

Utah Division of Oil, Gas, & Mining 1594 West North Temple Box 145801 Salt Lake City, UT 84114-5801

RE: APPLICATION FOR PERMIT TO DRILL CHAPITA WELLS UNIT #517-16F NE/SE, SEC. 16, T9S, R22E UINTAH COUNTY, UTAH LEASE NO.: ML-3078 UTE TRIBAL LANDS

Enclosed please find a copy of the Application for Permit to Drill and associated attachments for the referenced well.

Please address further communication regarding this matter (including approval) to:

Ed Trotter
P.O. Box 1910
Vernal, UT 84078
Phone: (435)789-4120

Fax: (435)789-1420

Sincerely,

Agent

Enron Oil & Gas Company

Attachments

#### SUBMIT IN TRIFLICATE.

(Other instructions on reverse side)

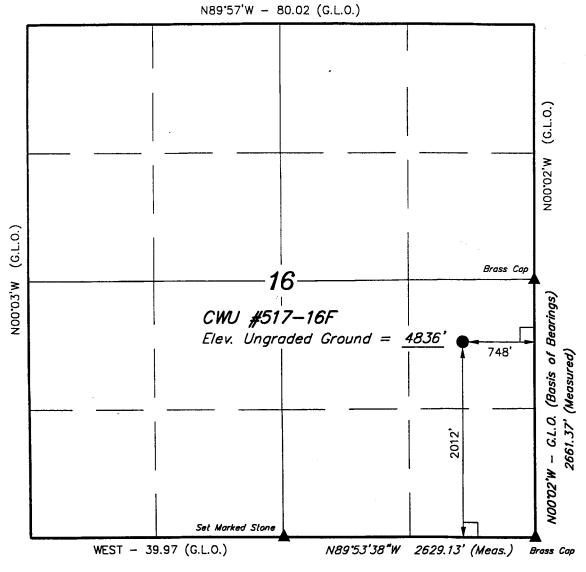
FORM APPROVED OMB NO. 1004-0136 Expires: February 28, 1995

	LAND MANAGEME			5. LEASE DESIGNATION	AND SERIAL NO.
	ML-3078 6. IF INDIAN, ALLOTTES OR TRIBE NAME				
APPLICATION FOR PE					
DRILL X X		· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	UTE TRIBAL	
b. TYPE OF WELL	DEEPEN 🗌	•		7. UNIT AGREEMENT	_
OIL GAS X OTHER		SINGLE MULTIF		CHAPITA WE	
NAME OF OPERATOR		ZONE ZONE		8. FARM OR LEASE NAME, WI	
ENRON OIL & GAS COMPANY				CHAPITA WE	LLS UNIT
ADDRESS AND TELEPHONE NO.				9. API WELL NO.	_
P.O. BOX 1815, VERNAL,	UT 84078			CWU #517-1	6F
LOCATION OF WELL (Report location clearly and in At surface	n accordance with any	State requirements.*)	<del></del> -	CWU/WASATC	
2012' FSL & 748'	FEL NE/SE			11. SEC., T., R., M., OR	
At proposed prod. zone	633318.23	ONFIDENTIAL		AND SURVEY OR A	REA
DICT. VICE	44 32631.75	ONLINFIN	•	SEC. 16.	T9S, R22E
DISTANCE IN MILES AND DIRECTION FROM NEARE	ST TOWN OR POST OFFI	CE+		12. COUNTY OR PARISH	13. STATE
15.5 MILES SOUTHEAST OF DISTANCE FROM PROPUSED*	OURAY, UTAH	Ŧ		UINTAH	UTAH
PROPERTY OF LEASE LINE TO TAKE		NO. OF ACRES IN LEASE	17. NO. 0	F ACRES ASSIGNED	1 OIAII
(Also to nearest drlg, unit line, if any)	5'.	640	TOTE	40	
DISTANCE FROM PROPOSED LOCATION* TO NEAREST WELL, DRILLING, COMPLETED,	19. г	ROPOSED DEPTH	20. ROTAL	RY OR CABLE TOULS	
OR APPLIED FOR, ON THIS LEASE, FT.		6150'	RC	TARY	
4831 GRADED GROUND			·	22. APPROX. DATE WO	RE WILL START
1031 OKADED GROUND				DECEMBER	1998
	ROPOSED CASING AN	D CEMENTING PROGRAM	4		
SIZE OF HOLE GRADE, SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	1	QUANTITY OF CEMEN	
11" 8 5/8"	24#	200-220'	100		
R 12 1/4" 9 5/8"	32.30#	200-220'	CaC1	150 SX CLASS	
7 7/8" 4 1/2"	10.50#		i .	2 ' 4 T/DA (	<del>CELLOFLA</del> KE
1 1 1/2		6150	50/5	O POZMIX: 1	.3 Cu Ft/S
SEE ATTACHMENTS FOR:	The EG			PPG. EST. 10	
				TD TO 400'	ABOVE ZON
8 POINT PLAN	IIIII DEC	7 1998		T CEMENT: 3	90 Cu E+/
BOP SCHEMATIC		1.500	11PP	G EST. 400 S	SX TO 2001
SURFACE USE AND OPERATIN LOCATION PLAT	G PLAN		ABOV	E OIL SHALE	OR FRESH
LOCATION PLAT	DIV OF OIL	., GAS & MINING	WATE	R INTERVALS.	
TOPOGRAPHIC MAPS "A", "B	The state of the s	· AND STATE OF THE			
GAS SALES PIPELINEMAP	", AND "C"	ENRON OIL	& GAS	COMPANY WII	LL BE THE
FACILITY DIAGRAM	D	DESIGNATE	OPER	ATOR OF THE	SUBJECT
		WELL UNDER	3	BOND	#JP-0921
pc: UTAH DIVISION OF OI	L. GAS. AND	MINING			
	-,, mil	111111110			
BOVE SPACE DESCRIBE-PROPOSED PROGRAM: 16 and					
BOVE SPACE DESCRIBE-PROPOSED PROGRAM: If pro en directionally, give perfinent data on subsurface locations	ind measured and true vertice	a on present productive zone a cal depths. Give blowout preven	nd proposed i ter program, i	new productive zone. If pro Lanv.	oposal is to drill or
// \					
SIGNED Tel Moth	тіті.	AGENT		DATE 12-3	2 - 1998
(This space for Federal or State office use)	1111.6 _ 4			DATE	
11 / 11					
PERMIT NO. 43-047-33171		APPROVAL DATE			
Application approval does not warrant or certify that the applic					
CONDITIONS OF APPROVAL IF ANY:				and senting the appropriate to CON	our operations discussion
IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	i 4	BRADLEY G. H	LL		

\*See Instructions On Reverse Side

Title 18 U.S.C. Section 1001, makes it scrime for any person knowingly and willfully to make to any department or agency of the

# T9S, R22E, S.L.B.&M.



#### LEGEND:

= PROPOSED WELL HEAD.

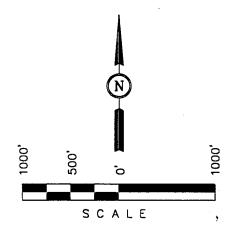
= SECTION CORNERS LOCATED.

# ENRON OIL & GAS CO.

Well location, CWU #517-16F, located as shown in the NE 1/4 SE 1/4 of Section 16, T9S, R22E, S.L.B.&M. Uintah County, Utah.

#### BASIS OF ELEVATION

BENCH MARK 63EAM IN THE SE 1/4 NE 1/4 OF SECTION 16, T9S, R22E, S.L.B.&M. TAKEN FROM THE RED WASH SW QUADRANGLE, UTAH, UINTAH COUNTY, 7.5 MINUTE QUAD. (TOPOGRAPHIC MAP) PUBLISHED BY THE UNITED STATES DEPARTMENT OF THE INTERIOR, GEOLOGICAL SURVEY. SAID ELEVATION IS MARKED AS BEING 4786 FFFT.



#### CERTIFICATE MINING

THIS IS TO CERTIFY THAT THE ABOVE PLAN WAS TREATED FROM FIELD NOTES OF ACTUAL SURVEYS MADE BY ME OR UNDER MY SUPERVISION AND THAT THE SAME ARE TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND BELIEF.

REGISTERED LAND SURVEYOR REGISTRATION NO. 161319

UINTAH ENGINEERING & LAND SURVEYING

85 SOUTH 200 EAST - VERNAL, UTAH 84078

(435) 789-1017

# **EIGHT POINT PLAN**

# CHAPITA WELLS UNIT #517-16F NE/SE, SEC. 16, T9S,R22E UINTAH COUNTY, UTAH

# 1. ESTIMATED TOPS & ANTICIPATEED OIL, GAS, & WATER ZONES:

FORMATION	DEPTH	TYPE ZONES	MAXIMUM PRESSURE
Green River	1408		
Oil Shale	1408		
"H" Marker	3053		
"Ј" Marker	3471		
Base "M" Marker	4401		
	•		
Wasatch	4835		
Peters Point	4835	GAS	
Chapita Wells	5445	GAS	
Buck Canyon	6085	GAS	
EST. TD 6150'		Anticipated	BHP 2700 PSI

2. PRESSURE CONTROL EQUIPMENT: BOP Schematic Diagram attached.

# 3. **CASING PROGRAM:**

									<b>FACTOR</b>
HOLE SIZE	INTERVAL	<b>LENGTH</b>	<b>SIZE</b>	<b>WEIGHT</b>	<b>GRADE</b>	<b>THREAD</b>	COLLAP	SE BURST	TENSILE
11	0' - 220'	200' - 220'	8 5/8	24.0 #	J-55	ST&C	1370 PSI	2950 PSI	263,000#
or									
12 1/4	0' - 220'	200' - 220'	9 5/8	32.3 #	H-40	ST&C	1370 PSI	2270 PSI	254,000#
7 7/8	0' - 6150'	6150"	4 1/2	10.5 #	J-55	ST&C	4010 PSI	4790 PSI	146,000#

All casing will be new or inspected.

#### 5. MUD PROGRAM

<u>INTERVAL</u>	MUD TYPE	MUD WEIGHT
0' - 220'	Air	NA
240' - 4000'	Air/Mist & Aerated Water	NA
4000' - TD	Air/3% KCL water or KCL substitute	NA
TD	Gel/polyacrylamide polymer w/5-10% LCM	8.4-8.9 PPG
	the state of the s	

Lost circulation probable from 1500' to 3000'+/-.

#### **EIGHT POINT PLAN**

# CHAPITA WELLS UNIT #517-16F NE/SE, SEC. 16, T9S,R22E UINTAH COUNTY, UTAH

Sufficient mud inventory will be maintained on location during drilling to handle any adverse conditions that may arise

#### 6. VARIANCE REQUESTS:

- A. Enron requests a variance to regulations requiring a straight run blooie line (Where possible, a straight run blooie line will be used).
- B. Enron requests a variance to regulations requiring an automatic ignitor or continuous pilot light on the blooie line. (Not required on aerated water system).
- C. Enron requests a variance to regulations requiring the blooie line to be 100' in length. To reduce location excavation, the blooie line will be 75' in length.

#### 7. EVALUATION PROGRAM:

Logs: Schlumberger Platform Express

AIT/GR/SP/CAL

T.D. to base of surface casing

FDC/CNL/GR/Cal/PE

T.D. to 4300'

Cores: None Programmed DST: None Programmed

Completion: To be submitted at a later date.

Note: If hole conditions prevent the running of open hole logs, a cased hole Dipole Sonic/Neutron/Gr

will be run in lieu of open hole logs.

#### 8. ABNORMAL CONDITIONS:

None anticipated.

#### 9. STANDARD REQUIRED EQUIPMENT:

- A. Choke Manifold
- B. Kelly Clock
- C. Stabbing Valve
- D. Visual Mud Monitoring

#### **EIGHT POINT PLAN**

# CHAPITA WELLS UNIT #517-16F NE/SE, SEC. 16, T9S,R22E UINTAH COUNTY, UTAH

#### 10. <u>HAZARDOUS CHEMICALS:</u>

No chemicals subject to reporting under SARA title III in an amount equal to or greater than 10,000 pounds will be used, produced, stored, transported, or disposed of annually in association with the drilling of this well. Furthermore, no extremely hazardous substances, as defined in 40 CFR 355, in threshold planning quantities, will be used, produced, stored, transported, or disposed of in association with the drilling of this well.

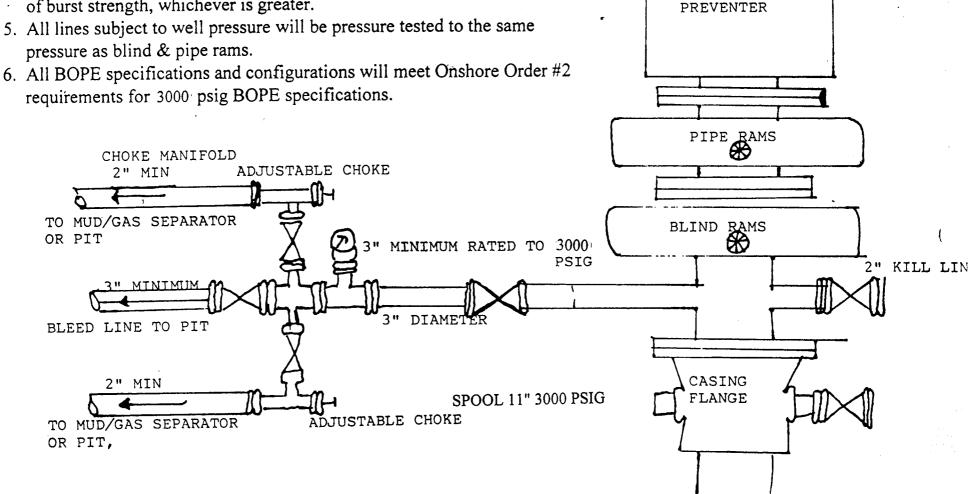
(Attachment: BOP Schematic Diagram)

#### 3000 PSIG DIAGRAM

ANNULAR PREVENTOR AND BOTH RAMS ARE 3000 RATED. CASING FLANGE IS 11" 3000 PSIG RATED. BOPE 11" 3000 PSIG

## **TESTING PROCEDURE:**

- 1. BOPE 's will be tested with a professional tester to conform to Onshore Order #2 with retest every 14 days.
- 2. Blind & Pipe rams will be tested to rated working pressure, 3000 psig
- 3. Annular preventor will be tested to 50% of working pressure, 1500 psig
- 4. Casing will be tested to 0.22 psi/ft. or 1500 psig. Not to exceed 70% of burst strength, whichever is greater.
- pressure as blind & pipe rams.
- requirements for 3000 psig BOPE specifications.



ROTATING

HEAD

ANNULAR

FLOW LINE

# CONDITIONS OF APPROVAL FOR THE SURFACE USE PROGRAM OF THE APPLICATION FOR PERMIT TO DRILL

Company/Operator: Enron Oil & Gas Company
Well Name & Number: Chapita Wells Unit #517-16F

Lease Number: ML-3078

Location: 2012' FSL & 748' FEL, NE/SE, Sec. 16, T9S, R22E,

S.L.B.&M., Uintah County, Utah

Surface Ownership: Ute Indian Tribe

#### **NOTIFICATION REQUIREMENTS**

Location Construction - forty-eight (48) hours prior to construction

of location and access roads.

Location Completion - prior to moving on the drilling rig.

Spud Notice: - at least twenty-four (24) hours prior to

spudding the well.

Casing String and

Cementing - twenty-four (24) hours prior to running

casing and cementing all casing strings.

BOP and related

Equipment Tests - twenty-four (24) hours prior to running

casing and tests.

First Production

Notice - within five (5) business days after new well

begins or production resumes after well has been off production for more than

ninety (90) days.

For more specific details on notification requirements, please check the Conditions of Approval for Notice to Drill and Surface Use Program.

#### THIRTEEN POINT SURFACE USE PROGRAM

#### 1. EXISTING ROADS

- A. See attached Wellsite Plats showing directional reference stakes on location, and attached TOPO Map "B" showing access to location from existing roads.
- B. The proposed well site is located approximately 15.5 miles southeast of Ouray, Utah See attached TOPO Map "A".
- C. Refer to attached Topographic Map "A" showing labeled access route to location.
- D. Existing roads will be maintained and repaired as necessary. No off lease Right-of-Way will be required.

#### 2. PLANNED ACCESS ROAD

- A. The access road will be approximately 0.3 miles in length. See attached TOPO Map "B".
- B. The access road has a 30 foot ROW w/ 18 foot running surface.
- C. Maximum grade on access road will be 8%.
- D. No turnouts will be required.
- E. Road drainage crossings shall be of the typical dry creek drainage crossing type.
- F. No culverts, bridges, or major cuts and fills will be required.
- G. The access road will be dirt surface.
- H. No gates, cattleguards, or fences will be required or encountered.

New or reconstructed roads will be centerlined - flagged at time of location staking.

All travel will be confined to existing access road Right-of-Way.

Access roads and surface disturbing activities will conform to standards outlined in the Bureau of Land Management and Forest Service Publication: Surface

Operating Standards For Oil & Gas Exploration and Development, (1989).

The road shall be upgraded to meet the standards of the anticipated traffic flow and all-weather road requirements. Upgrading shall include ditching, drainage, graveling, crowning, and capping the roadbed as necessary to provide a well-constructed safe road. Prior to upgrading, the road shall be cleared of any snow cover and allowed to dry completely. Traveling off the 30 foot Right-of-Way will not be allowed.

Road drainage crossings shall be of the typical dry creek drainage crossing type. Crossings shall be designed so they will not cause siltation or accumulation of debris in the drainage crossings nor shall the drainage be blocked by the roadbed. Erosion of drainage

ditches by run off water shall be prevented by diverting water off at frequent intervals by means of cutouts. Upgrading shall not be allowed during muddy conditions. Should mud holes develop, they shall be filled in and detours around them avoided.

As operator, Enron Oil & Gas Company shall be responsible for all maintenance on cattleguards, or gates associated with this oil and/or gas operation.

# 3. <u>LOCATION OF EXISTING WELLS WITHIN A ONE MILE RADIUS OF PROPOSED WELL LOCATION</u>

- A. Water wells None
- B. Abandoned wells 1\*
- C. Temporarily abandoned wells None
- D. Disposal wells None
- E. Drilling wells None
- F. Producing wells 21\*
- G. Shut in wells 1\*
- H. Injection wells None

(\*See attached TOPO map "C" for location)

#### 4. LOCATION OF EXISTING AND/OR PROPOSED FACILITIES

#### A. ON WELL PAD

- 1. Tank batteries None
- Production facilities will be set on location if the well is successfully completed for production. Facilities will consist of well head valves, separator, dehy, 210 Bbl condensate tank, meter house, and attached piping.
  - See attached facility diagram.
- 3.. Oil gathering lines None
- 4. Gas gathering lines A 4 ½" gathering line will be buried from dehy to the edge of the location.
- 5. Injection lines None
- 6. Disposal lines None
- 7. Surface pits None

#### B. OFF WELL PAD

- 1. Proposed location of attendant off pad flowlines shall be flagged prior to archaeological clearance.
- 2. A 41/2" OD steel above ground natural gas pipeline will be laid approximately 2400' from proposed location to a point in the SW/SE of Section 16, T9S, R22E, where it will tie into Questar Pipeline Co.'s

- existing line. Proposed pipeline crosses BIA administered lands within the Chapita Wells Unit, thus a Right-of -Way grant will be required.
- 3. Proposed pipeline will be a 4 ½ "OD steel, welded line laid on the surface.
- 4. Protective measures and devices for livestock and wildlife will be taken and/or installed where required.

If storage facilities/tank batteries are constructed on this lease, the facility/battery or the well pad shall be surrounded by a containment dike of sufficient capacity to contain, at a minimum, the entire contents of the largest tank within the facility/battery, unless more stringent protective requirements are deemed necessary by the authorized officer.

The production facilities will be placed on the Southeast end of the location.

All permanent (on site for six months or longer) structures constructed or installed (including pumping units) will be painted a flat, non-reflective, earthtone color to match one of the standard environmental colors, as determined by the Rocky Mountain Five State Interagency Committee. All facilities required will be painted within 6 months of installation. Facilities required to comply with O.S.H.A. (Occupational Safety and Health Act) will be excluded.

The required paint color is Carlsbad Canyon.

If at any time the facilities located on public land and authorized by the terms of the lease are no longer included in the lease (due to a construction in the unit or other lease or unit boundary change), the BIA will process a change in authorization to the appropriate rental or other financial obligation as determined by the authorized officer.

# 5. LOCATION & TYPE OF WATER SUPPLY

- A. Water supply will be from the Ouray Brine Plant at Ouray, Utah, and/or Target Trucking Inc.'s water source in the SW/SW, Sec. 35, T9S, R22E, Uintah County, Utah (State Water Right #49-1501).
- B. Water will be hauled by Target Trucking Inc..
- C. No water well will be drilled on lease.

# 6. SOURCE OF CONSTRUCTION MATERIAL

- A. All construction material for this location and access road will be of native borrow and soil accumulated during the construction of the location.
- B. All construction material will come from Tribal Land.
- C. No mineral materials will be required.

# 7. METHODS OF HANDLING WASTE DISPOSAL

#### A. METHODS AND LOCATION

- 1. Cuttings will be confined in the reserve pit.
- 2. A portable toilet will be provided for human waste during the drilling and completion of the well. Disposal will be at the Vernal sewage disposal plant.
- 3. Burning will not be allowed. Trash and other waste material will be contained in a wire mesh cage and disposed of at an approved waste disposal facility.
- 4. Produced waste water will be confined to a lined pit or storage tank for a period not to exceed 90 days after initial production. During the 90 day period, an application for approval of a permanent disposal method and location, together with the required water analysis, will be submitted for the AO's approval.
- 5. All chemicals will be disposed of at an authorized disposal site. Drip pans and absorbent pads will be used on the drilling rig to avoid leakage of oil to the pit.
- B. Water from drilling fluids and recovered during testing operations will be disposed of by either evaporating in the reserve pit or be removed and disposed of at an authorized disposal site. Introduction of well bore hydrocarbons to the reserve pit will be avoided by flaring them off in the flare pit at the time of recovery.

Burning of trash will not be allowed. All trash must be contained in a trash cage and hauled away to an approved disposal site at the completion of the drilling activities.

#### On BIA administered land:

The reserve pit will be constructed so as not to leak, break, or allow discharge.

The reserve pit shall be lined.

After first production, produced waste water will be confined to a lined pit or storage tank for a period not to exceed ninety (90) days. During the 90 day period, in accordance with Onshore Order No. 7, an application for approval of a permanent disposal method and location, along with required water analysis, shall be submitted for the AO's approval. Failure to file an application within the time allowed will be considered an incident of noncompliance.

#### 8. ANCILLARY FACILITIES

A. No airstrips or camps are planned for this well.

# 9. WELLSITE LAYOUT

- A. Refer to attached well site plat for related topography cuts and fills and cross sections.
- B. Refer to attached well site plat for rig layout and soil material stockpile location as approved on On-site.
- C. Refer to attached well site plat for rig orientation, parking areas, and access road.

The reserve pit will be located on the South side of the location. The flare pit will be located downwind of the prevailing wind direction on the South side of the location, a minimum of 100 feet from the well head and 30 feet from the reserve pit fence.

The stockpiled topsoil will be stored on the at Corner #6 and on the Southeast end

Access to the well pad will be from the North.

N/A Diversion ditch(es) shall be constructed on the
side of the location (above/below) the cut slope, draining to the
N/A Soil compacted earthen berm(s) shall be placed on the
side(s) of the location between the
N/A The drainage(s) shall be diverted around the sides of the well pad
location.
N/A The reserve pit and/or pad locations shall be constructed long and
narrow for topographic reasons
X Corner #8 will be rounded off to minimize excavation.

#### **FENCING REQUIREMENTS:**

All pits will be fenced according to the following minimum standards:

- A. Thirty-nine inch net wire shall be used with at least one strand of barbed wire on top of the net wire. (Barbed wire is not necessary if pipe or some type of reinforcement rod is attached to the top of the entire fence).
- B. The net wire shall be no more than 2 inches above the ground. The barbed wire strand shall be 3 inches above the net wire. Total height of the fence shall be at least 42 inches.
- C. Corner posts shall be cemented and/or braced in such a manner as to keep the fence tight at all times.
- D. Standard steel, wood, or pipe posts shall be used between the corner braces. Maximum distance between any two posts shall be no greater than 16 feet.
- E. All wire shall be stretched by using a stretching device before it is attached to the corner posts.

The reserve pit fencing will be on the three sides during drilling operations and on the fourth side when the rig moves off the location. Pits will be fenced and maintained until clean-up.

Each existing fence to be crossed by the access road shall be braced and tied off before cutting so as to prevent slacking of the wire. The opening shall be closed temporarily as necessary during construction to prevent the escape of livestock, and, upon completion of construction, the fence shall be repaired to BIA or SMA specifications. A cattleguard with an adjacent 16 foot gate shall be installed in any fence where a road is to be regularly traveled. If the well is a producer, the cattleguards (shall/shall not) be permanently mounted on concrete bases. Prior to a new road, crossing any fence located on Tribal land, or any fence between Tribal land and private land, the operator will contact the BIA, who will in turn contact the grazing permittee or owner of said fence and offer him/her the opportunity to be present when the fence is cut in order to satisfy himself/herself that the fence is adequately braced and tied off.

#### 10. PLANS FOR RESTORATION OF SURFACE

#### A. PRODUCING LOCATION

Immediately upon well completion, the location and surrounding area will be cleared of all unused tubing, equipment, debris, materials, trash, and junk not required for production.

Immediately upon well completion, any hydrocarbons on the pit shall be removed in accordance with CFR 3162.7-1.

If a plastic nylon reinforced liner is used, it shall be torn and perforated before backfilling of the reserve pit.

The reserve pit and that portion of the location not needed for production facilities/operations will be recontoured to the approximate natural contours. The reserve pit will be reclaimed within 12 months from the date of well completion. Before any dirt work takes place, the reserve pit will be completely dry and all cans, barrels, pipe, fluid, and hydrocarbons, will be removed.

Contact appropriate surface management agency for required seed mixture.

#### **B. DRY HOLE/ABANDONED LOCATION**

At such time as the well is plugged and abandoned, the operator will submit a subsequent report of abandonment and the BIA will attach the appropriate surface rehabilitation conditions of approval.

#### 11. SURFACE OWNERSHIP

Access road: <u>Tribal</u> Location: <u>Tribal</u>

#### 12. OTHER INFORMATION

A. Enron Oil & Gas Company will inform all persons in the area who are associated with this project that they are subject to prosecution for knowingly disturbing historic or archaeological sites, or for collecting artifacts. If historic or archaeological materials are uncovered during construction, the operator will immediately stop work that might further disturb such materials, and contact the AO. Within five working days the AO will inform the operator as to:

-whether the materials appear eligible for the National Register of Historic Places:

-the mitigation measures the operator will likely have to undertake before the site can be used.

-a time frame for the AO to complete an expedited review under 36 CFR 800.11 to confirm, through the State Historic Preservation Officer, that the findings of the AO are correct and that mitigation is appropriate.

If the operator wished, at any time, to relocate activities to avoid the expense of mitigation and/or the delays associated with this process, the AO will assume responsibility for whatever recordation and stabilization of the exposed materials that may be required. Otherwise, the operator will be responsible for mitigation costs.

The AO will provide technical and procedural guidelines for the conduct of mitigation. Upon verification from the AO that required mitigation has been completed, the operator will then be allowed to resume construction.

- B. As operator, Enron Oil & Gas Company will control noxious weeds along Right-of-Ways for roads, pipelines, well sites, or other applicable facilities. A list of noxious weeds will be obtained from the BIA, or the appropriate County Extension Office. On BIA administered land, a Pesticide Use proposal shall be submitted, and given approval, prior to the application of herbicides or other pesticides or possible hazardous chemicals.
- C. Drilling rigs and/or equipment used during drilling operations on this well site will not be stacked or stored on Tribal Lands after the conclusion of drilling operations or at any other time without BIA authorization. However, if BIA authorization is obtained, it is only a temporary measure to allow time to make

arrangements for permanent storage on commercial facilities. (The BIA does not seek to compete with private industry. There are commercial facilities available for stacking and storing drilling rigs.)

D.

<u>Additional Surface Stipula</u>	<u>tions</u>	
N/A No construction or dril	ling activities shall be conducted	ed between
and	because of	
<u>N/A</u> No surface occupancy ground.	will be allowed within 1,000 fe	eet of any sage grouse strutting
N/A No construction or exp	loration activities are permitte rounds from April 1 to June 30	
N/A There shall be no surfactanks, springs, and guz	ce disturbance within 600 feet zlers).	of live water (includes stock
N/A No cottonwood trees w	vill be removed or damaged.	
N/A Pond will be constructed	ed according to BIA specificati	ions approximately feet
of the loc	ation, as flagged on the onsite	
LESSEE'S OR OPERATO	R'S REPRESENTATIVE A	ND CERTIFICATION
Enron Oil & Gas Company	Enron Oil & Gas Company	Ed Trotter
P.O. Box 250	P.O. Box 1815	P.O. Box 1910
Big Piney, WY 83113	Vernal, UT 84078	Vernal, UT 84078
<del>-</del> •	George McBride	
Telephone (307)276-3331	Telephone (435)789-0790	Fax: (435)789-1420

All lease or unit operations will be conducted in such a manner that full compliance is made with all applicable laws, regulations, Onshore Oil and Gas Orders, the approval plan of operations, and any applicable Notice to Lessees. Enron Oil & Gas Company is fully responsible for the actions of their subcontractors. A copy of these conditions will be furnished to the field representative to insure compliance.

A copy of the approved APD and ROW grant, if applicable, shall be on location during construction of the location and drilling activities.

The BIA office shall be notified upon site completion prior to moving on the drilling rig.

#### Certification

I hereby certify that I, or persons under my direct supervision, have inspected the proposed drillsite and access route; that I am familiar with the conditions that presently exist; that the statements made in the Plan are, to the best of my knowledge, true and correct; and that the work associated with the operations proposed herein will be

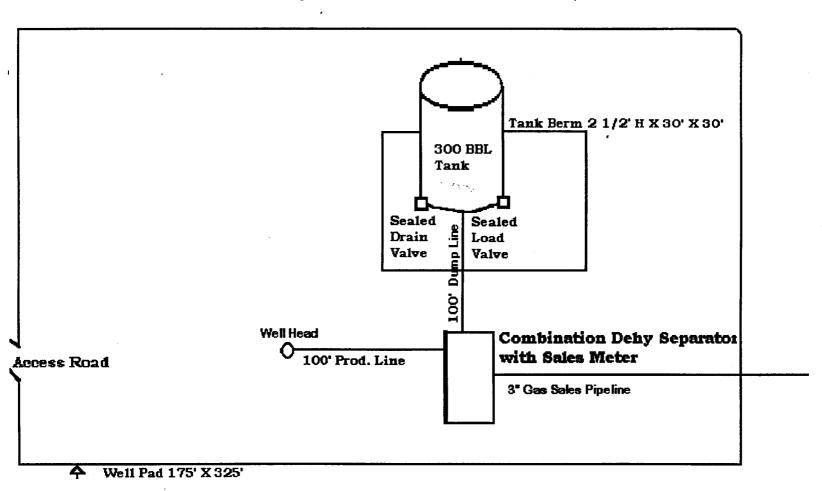
performed by Enron Oil & Gas Company and its contractors and subcontractors in conformity with this Plan and the terms and conditions under which it is approved.

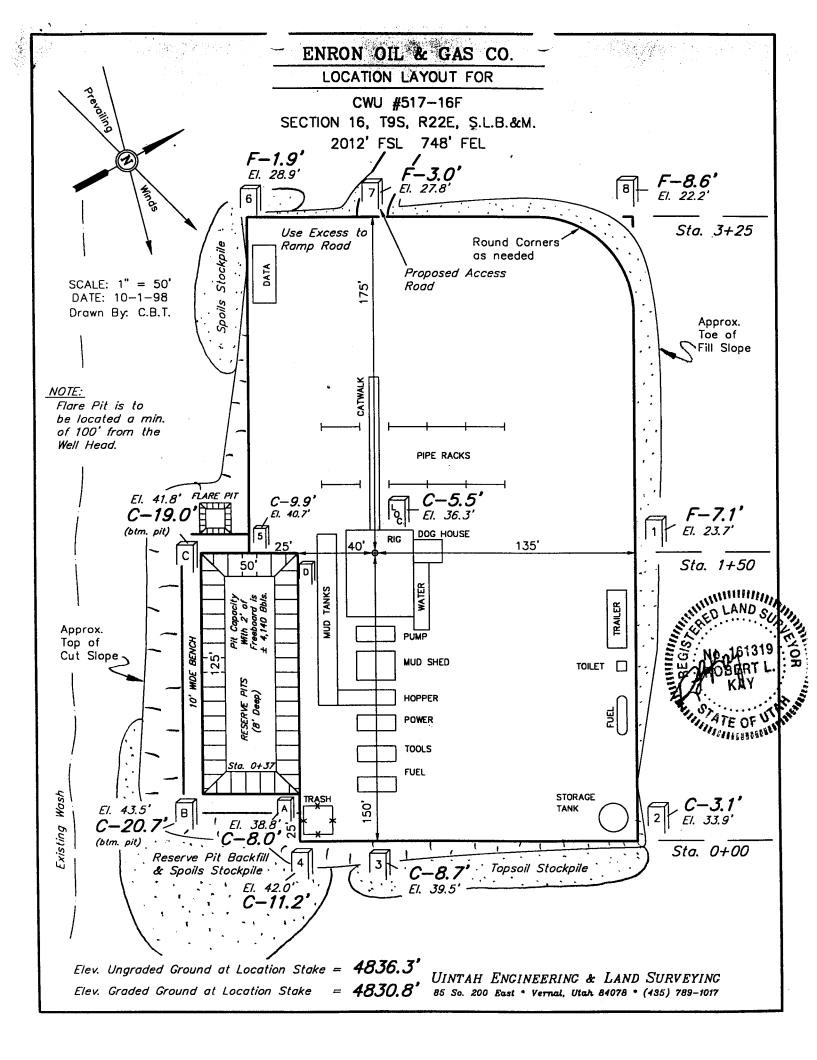
Ed Trotter

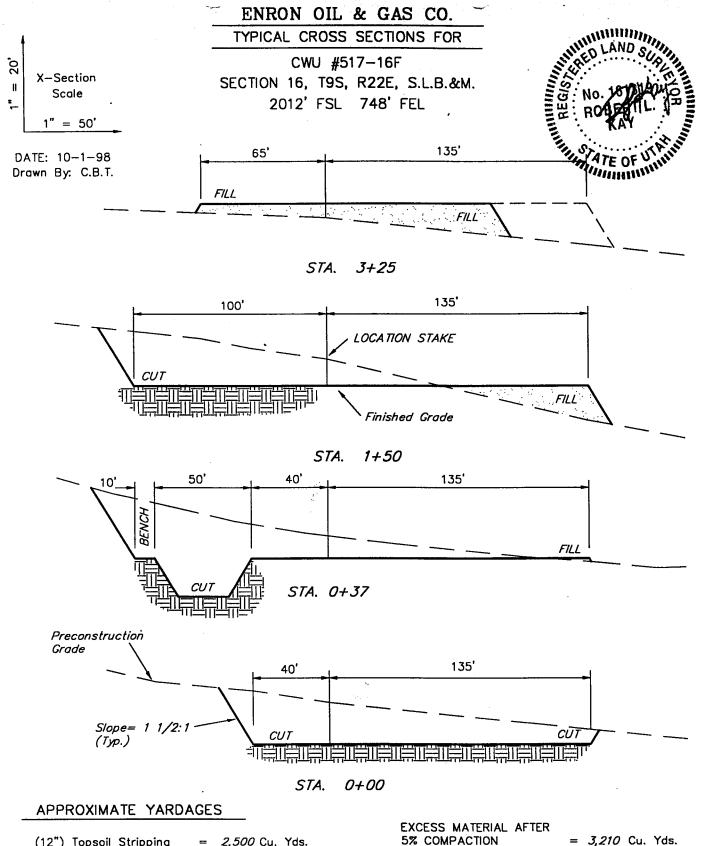
# SITE FACILITY DIAGRAM CHAPITA WELLS UNIT #517-16F SEC. 16, T9S, R22E, NE/4SE/4 UINTAH COUNTY, UTAH FEDERAL LEASE NO. ML-3078



Site Security Plan is on file at Enron's Vernal Office)







(12") Topsoil Stripping = 2,500 Cu. Yds.

Remaining Location = 7,740 Cu. Yds.

> TOTAL CUT = 10,240 CU.YDS.

> FILL = 6,680 CU.YDS.

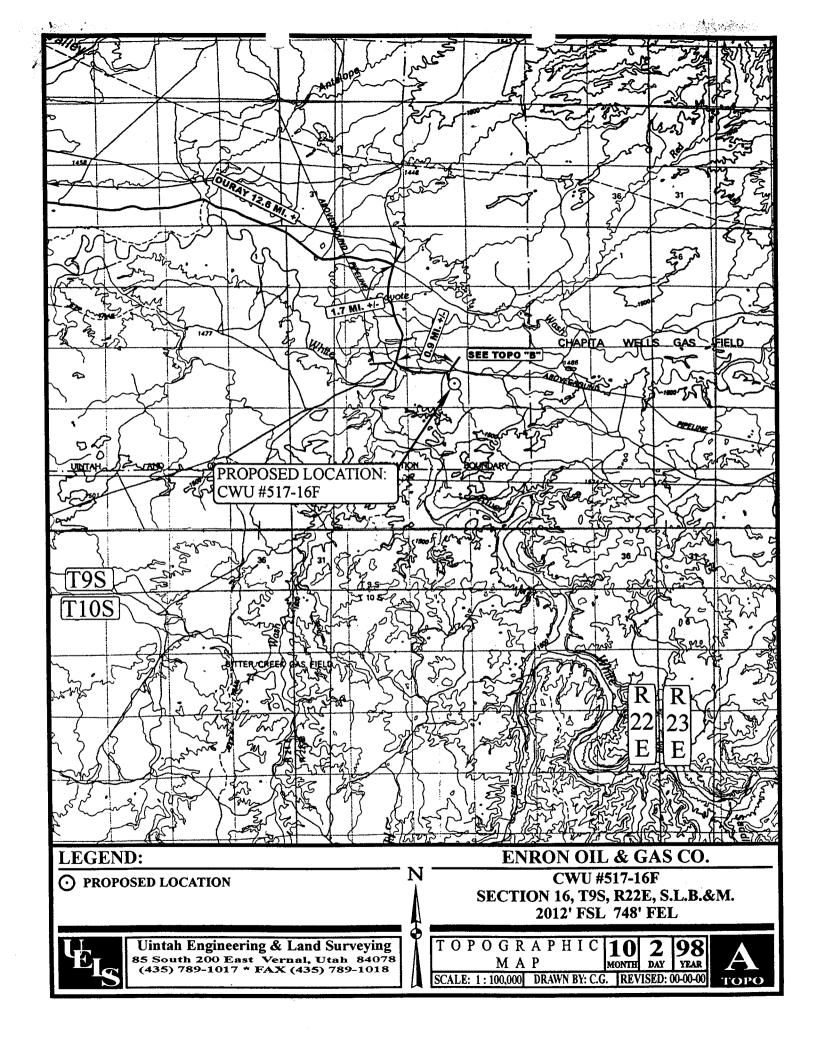
Topsoil & Pit Backfill = 3,150 Cu. Yds.

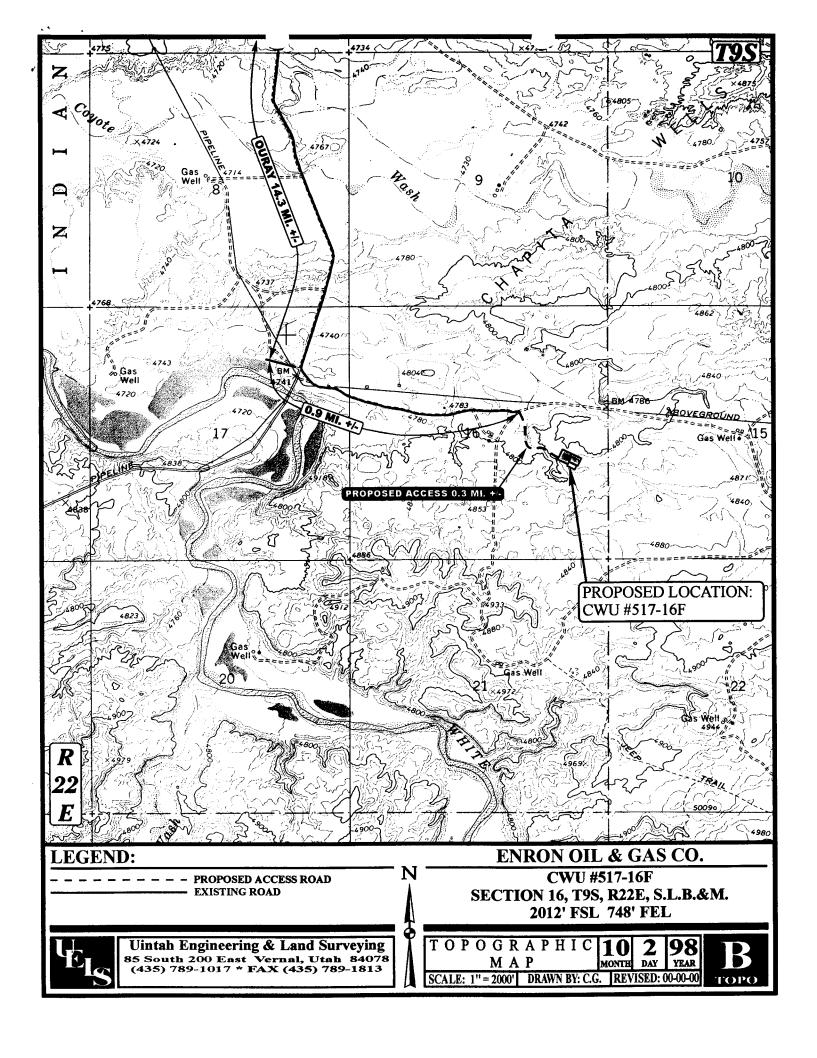
(1/2 Pit Vol.)

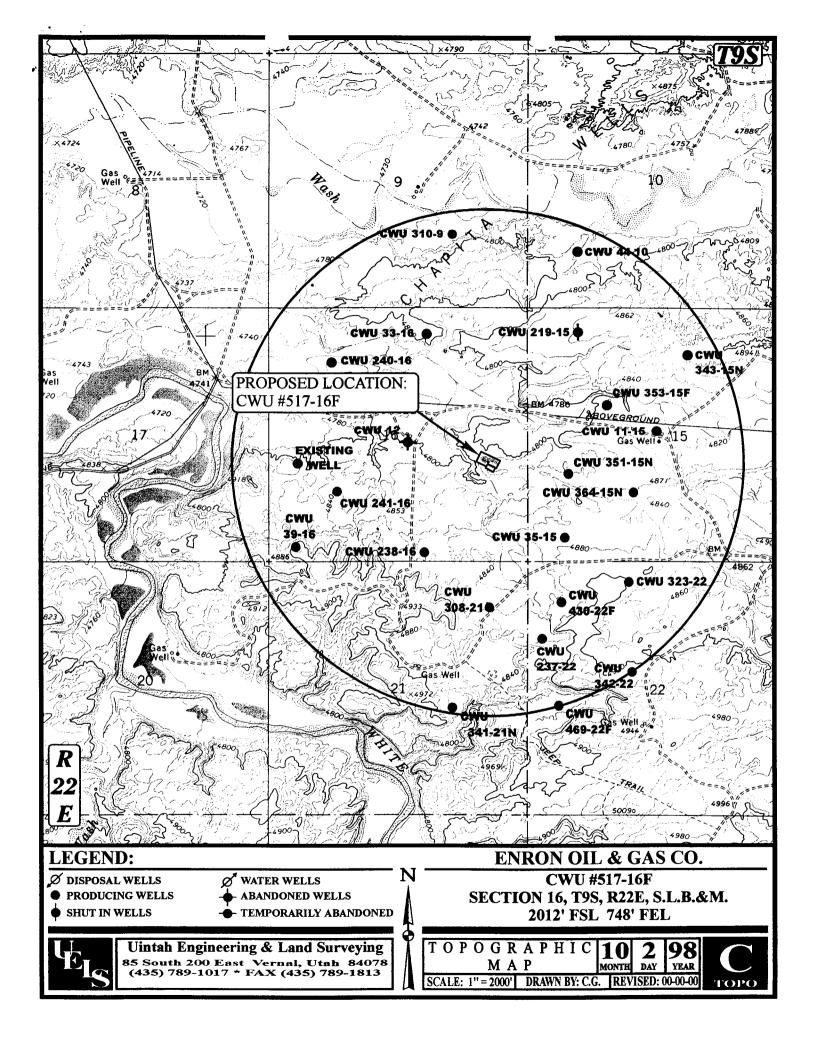
EXCESS UNBALANCE Cu. Yds.

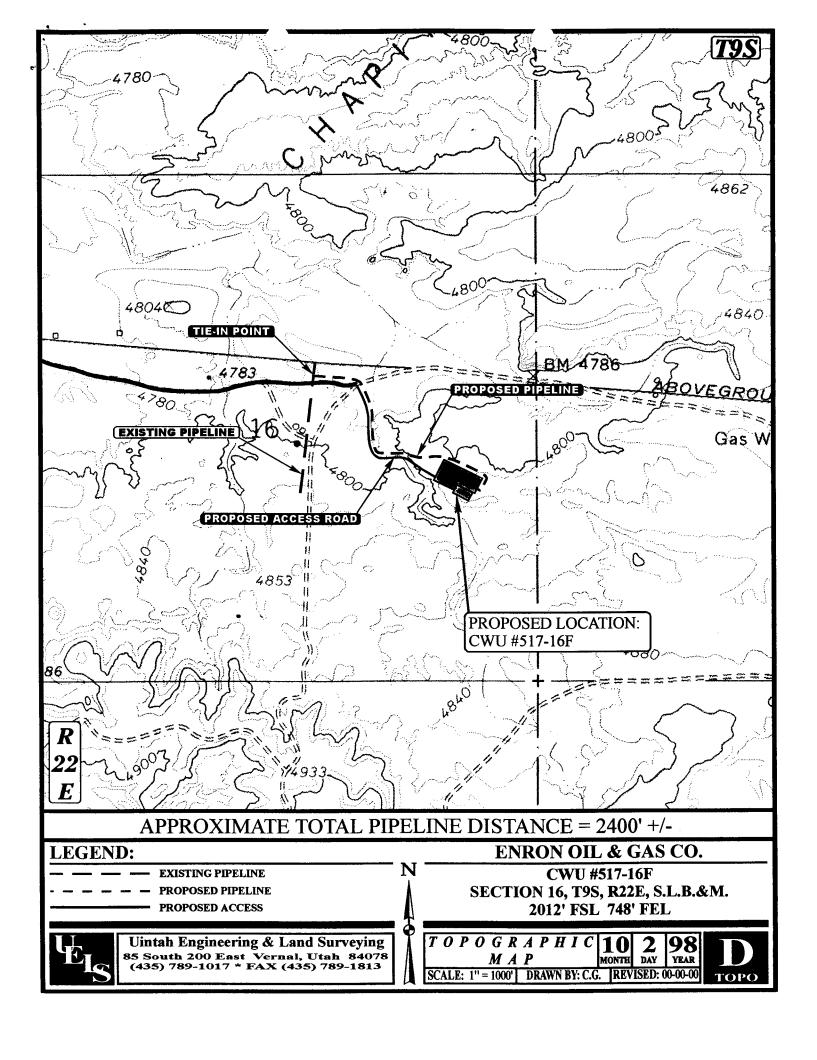
(After Rehabilitation)

UINTAH ENGINEERING & LAND SURVEYING 85 So. 200 East \* Vernal, Utah 84078 \* (435) 789-1017









# WORKSHEET APPLICATION FOR PERMIT TO DRILL

API NO. ASSIGNED: 43-047-33171

APD RECEIVED: 12/07/98	API NO. ASSIGNED: 43-047-33171
WELL NAME: CWU 517-16F OPERATOR: ENRON OIL & GAS CO (NO CONTACT: Ed Trother (435) 789-4/20	401)
PROPOSED LOCATION:	INSPECT LOCATION BY: / /
NESE 16 - T09S - R22E SURFACE: 2012-FSL-0748-FEL	TECH REVIEW Initials Date
BOTTOM: 2012-FSL-0748-FEL UINTAH COUNTY NATURAL BUTTES FIELD (630)	Engineering RTK /2-21-98
LEASE TYPE: STA	Geology
LEASE NUMBER: ML-3078 SURFACE OWNER: Ute Tribe	Surface
PROPOSED FORMATION: WSTC	
Plat Bond: Federal[] State [ Fee[] (No. 9-092)  Potash (Y/N)  Y Oil Shale (Y/N) *190-5(B)  Water Permit (No. 19-150)  N RDCC Review (Y/N) (Date: )  NA Fee Surf Agreement (Y/N)	LOCATION AND SITING:  R649-2-3. Unit Chapita Wells  R649-3-2. General  R649-3-3. Exception  Drilling Unit Board Cause No: Date:
COMMENTS: * Blm / Vernal has copy of ownership.	AlD; aware of Ule Tribe surface
Operator shall comply with a Designated Oil Shale Areas surface and/or production comply with a surface and surfac	Cause No. 190-5(b) dated October 28, 1982, the requirements of Rule R649-3-31 pertaining to a. Additionally, the operator shall ensure that the asing in properly cemented over the entire oil shale R649-3-31. For the proposed well this interval is to $2586$ 'below GL. The Operator shall oil shale is encountered to the Division.

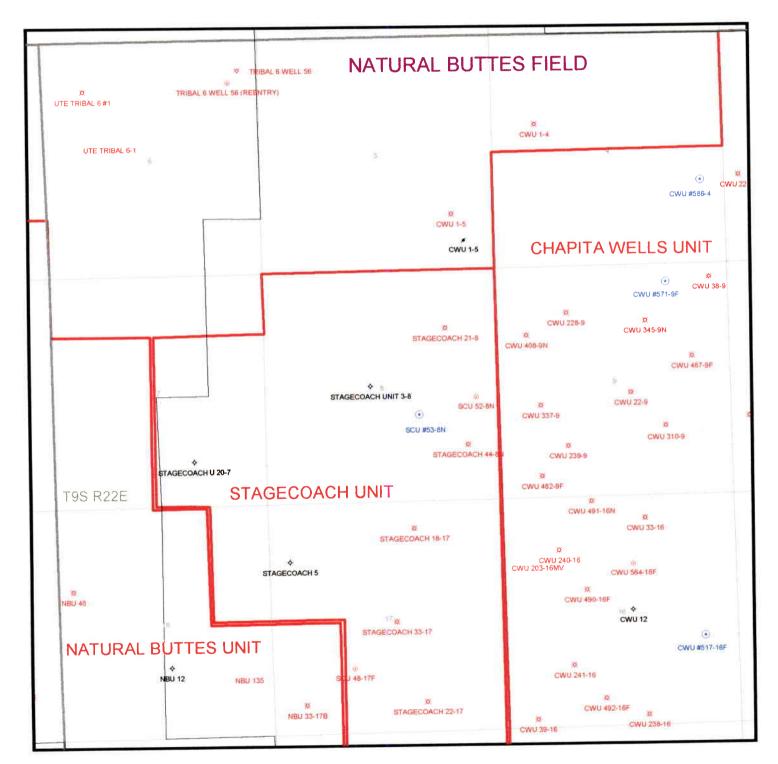


OPERATOR: ENRON OIL & GAS CORPORATION (N)0401

FIELD: NATURAL BUTTES (630)

SEC. 4, 8, & 16, TWP 9S, RNG 22E

COUNTY: UINTAH UNIT: CHAPITA WELLS & STAGECOACH



Well name:

Enron CWU #517-16F

Operator:

**Enron** 

String type:

Surface

Location:

Uintah Co.

Project ID:

43-047-33171

Design parameters:

**Collapse** 

Mud weight:

8.400 ppg

Design is based on evacuated pipe.

Minimum design factors:

Collapse:

Burst:

Design factor

Design factor

1.125

**Environment:** 

H2S considered? Surface temperature: Bottom hole temperature

75 °F 78 °F

No

Temperature gradient: Minimum section length: 1.40 °F/100ft 220 ft

1.00

Cement top:

Surface

**Burst** 

Max anticipated surface

pressure:

2,588 psi 0.442 psi/ft

Internal gradient: Calculated BHP

2,685 psi

No backup mud specified.

**Buttress:** Premium:

Tension:

8 Round STC:

8 Round LTC:

Neutral point:

Body yield:

1.60 (J) 1.50 (J) 1.50 (B)

1.80 (J)

1.80 (J)

Tension is based on buoyed weight. 192 ft

Re subsequent strings:

Non-directional string.

Next setting depth: Next mud weight: Next setting BHP:

8.500 ppg 2,782 psi 19.250 ppg

6,300 ft

Fracture mud wt: Fracture depth: Injection pressure

6,300 ft 6.300 psi

Run Seq	Segment Length (ft) 220	<b>Size</b> (in) 8.625	Nominal Weight (Ibs/ft) 24.00	<b>Grade</b> J-55	End Finish ST&C	True Vert Depth (ft) 220	Measured Depth (ft) 220	Drift Diameter (in) 7.972	Internal Capacity (ft³) 10.6
Run Seq	Collapse Load (psi)	Collapse Strength (psi) 1370	Collapse Design Factor 14.27	Burst Load (psi) 2685	Burst Strength (psi) 2950	Burst Design Factor 1.10	Tension Load (Kips) 5	Tension Strength (Kips) 244	Tension Design Factor 52.88 J

Prepared

96

**RJK** 

by: State of Utah

1370

Phone: FAX:

Date: December 21,1998 Salt Lake City, Utah

ENGINEERING STIPULATIONS: 1) Oil Shale - See Worksheet for wording

Collapse strength is based on the Westcott, Dunlop & Kemler method of biaxial correction for tension.

Collapse is based on a vertical depth of 220 ft, a mud weight of 8.4 ppg The casing is considered to be evacuated for collapse purposes. Burst strength is not adjusted for tension.

Well name:

Enron CWU #517-16F

Operator:

**Enron** 

String type:

Location:

Production

Uintah Co.

Project ID:

43-047-33171

Design parameters:

Collapse

Mud weight:

8.600 ppg

Design is based on evacuated pipe.

Minimum design factors:

Collapse:

1.125 Design factor

**Environment:** 

H2S considered?

Non-directional string.

75 °F Surface temperature: 161 °F Bottom hole temperature 1.40 °F/100ft Temperature gradient:

Minimum section length: 220 ft

Burst:

Design factor

Cement top: 1.00

1.80 (J)

1.80 (J)

506 ft

No

**Burst** 

Max anticipated surface

pressure:

0 psi

Internal gradient: Calculated BHP

0.447 psi/ft 2,748 psi

No backup mud specified.

Tension:

8 Round STC: 8 Round LTC:

**Buttress:** Premium:

1.60 (J) 1.50 (J)

1.50 (B) Body yield:

Tension is based on buoyed weight. 5,350 ft Neutral point:

Run Seq	Segment Length (ft) 6150	Size (in) 4.5	Nominal Weight (lbs/ft) 9.50	<b>Grade</b> J-55	End Finish ST&C	True Vert Depth (ft) 6150	Measured Depth (ft) 6150	Drift Diameter (in) 3.965	Internal Capacity (ft³) 118.1
Run Seq	Collapse Load (psi) 2748	Collapse Strength (psi) 3310	Collapse Design Factor 1.20	Burst Load (psi) 2748	Burst Strength (psi) 4380	Burst Design Factor 1.59	Tension Load (Kips) 51	Tension Strength (Kips) 101	Tension Design Factor 1.99 J

Prepared

**RJK** 

by: State of Utah

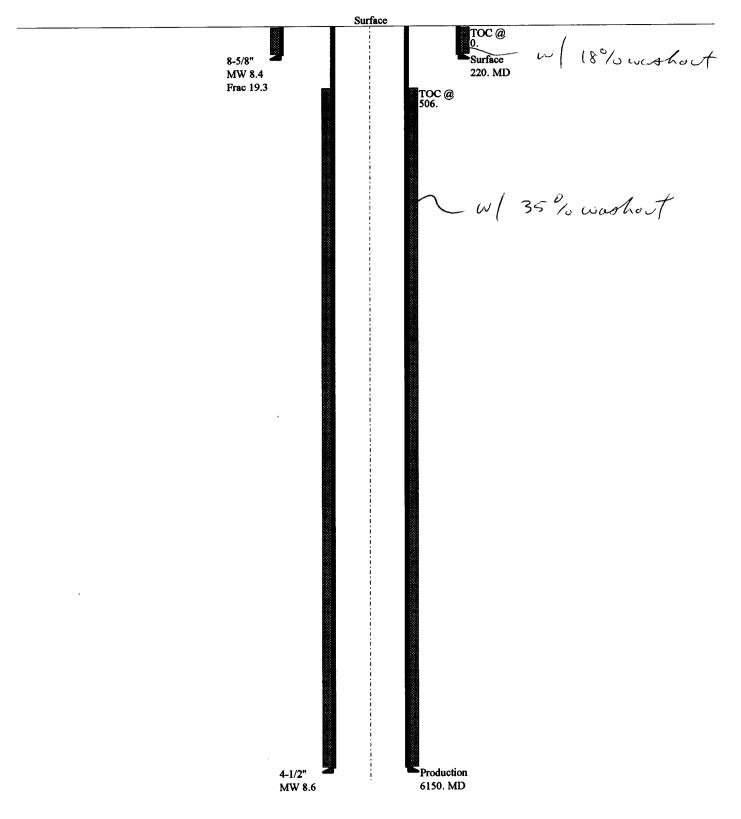
Phone: FAX:

Date: December 21,1998 Salt Lake City, Utah

ENGINEERING STIPULATIONS: 1) Oil Shale - See Worksheet for wording Collapse strength is based on the Westcott, Dunlop & Kemler method of biaxial correction for tension. Collapse is based on a vertical depth of 6150 ft, a mud weight of 8.6 ppg The casing is considered to be evacuated for collapse purposes. Burst strength is not adjusted for tension.

# Enron CWU #517-161-

Casing Schematic





Michael O. Leavitt
Governor
Ted Stewart
Executive Director
Lowell P. Braxton
Division Director

1594 West North Temple, Suite 1210 PO Box 145801 Salt Lake City, Utah 84114-5801 801-538-5340 801-359-3940 (Fax) 801-538-7223 (TDD)

December 21, 1998

Enron Oil & Gas Company P.O. Box 1815 Vernal, Utah 84078

Re:

CWU 517-16F Well, 2012' FSL, 748' FEL, NE SE, Sec. 16, T. 9 S., R. 22 E.,

Uintah County, Utah

#### Gentlemen:

Pursuant to the provisions and requirements of Utah Code Ann. 40-6-1 et seq., Utah Administrative Code R649-3-1 et seq., and the attached Conditions of Approval, approval to drill the referenced well is granted.

This approval shall expire one year from the above date unless substantial and continuous operation is underway, or a request for extension is made prior to the expiration date. The API identification number assigned to this well is 43-047-33171.

Sincerely,

John R. Baza
Associate Director

lwp

**Enclosures** 

cc:

**Uintah County Assessor** 

Bureau of Land Management, Vernal District Office

Operator: _		Enron	Oil & Ga	s Comp	any				—
Well Name &	k Number: _	CWU	517-16F	<del></del>					_
API Number	:	43-047	-33171						· ——
Lease:	State		Surfa	ce Own	er:	Ute T	ribe		
Location:	NE SE		Sec	16	_ T	9 S.	_ R	22 E.	_

#### **Conditions of Approval**

#### 1. General

Compliance with the requirements of Utah Admin. R. 649-1 et seq., the Oil and Gas Conservation General Rules, and the applicable terms and provisions of the approved Application for Permit to Drill.

# 2. Notification Requirements

Notify the Division of the following actions during drilling of this well:

- 24 hours prior to cementing or testing casing
  - 24 hours prior to testing blowout prevention equipment
- 24 hours prior to spudding the well
- . within 24 hours of any emergency changes made to the approved drilling program
  - prior to commencing operations to plug and abandon the well

Division contacts (please leave a voice mail message if person is not available to take the call):

- Dan Jarvis at (801) 538-5338
  - Robert Krueger at (801) 538-5274 (plugging)
- Carol Daniels at (801) 538-5284 (spud)

#### 3. Reporting Requirements

All required reports, forms and submittals shall be promptly filed with the Division, including but not limited to the Entity Action Form (Form 6), Report of Water Encountered During Drilling (Form 7), Weekly Progress Reports for drilling and completion operations, and Sundry Notices and Reports on Wells requesting approval of change of plans or other operational actions.

4. In accordance with the Order in Cause No. 190-5(b) dated October 28, 1982, the operator shall comply with the requirements of Rule R649-3-31 pertaining to Designated Oil Shale Areas. Additionally, the operator shall ensure that the surface and/or production casing is properly cemented over the entire oil shale interval as defined by Rule R649-3-31. For the proposed well this interval is approximately 2,462' to 2,586' below G.L. The operator shall report the actual depth the oil shale is encountered to the Division.

FORM 3160-5 (December 1989)

# UNITED STATES DEPARTMENT OF E INTERIOR

RUPFALLOF LA	ND MANAGEMENT	Expires September 30, 1990
DUKERO OF ER		5. Lease Designation and Serial No.
SUNDRY NOTICE	AND REPORTS ON WELLS	ML 3078
Do not use this form for proposals to drill or t		6. If Indian, Allottee or Tribe Name
Use "APPLICATION FOR PERI	MIT " for such proposals	
	T IN TRIPLICATE	7. If Unit or C.A., Agreement Designation
. Type of Well	CONCIDENTIAL	CHAPITA WELLS UNIT
Oil Gas	CONFIDENTIAL	
WELL X Well	Other	8. Weli Name and No.
Name of Operator		CHAPITA WELLS UNIT 517-16F
ENRON OIL & GAS COMPANY		
Address and Telephone No.		9. API Well No.
P.O. BOX 250, BIG PINEY, WY 8311	3 (307) 276-3331	43-047-33171
Location of Well (Footage, Sec., T., R., M., or Surv		10. Field and Pool or Exploratory Area
2012' FSL - 748' FEL (NE/SE)		CHAPITA WELLS/WASATCH
SECTION 16, T9S, R22E		11. COUNTY STATE UINTAH. UTAH
2. CHECK APPROPRIATE BOX(s) TO INDICATE	NATURE OF NOTICE, REPORT, OR OTHER DATA	
TYPE OF SUBMISSION	TYPE OF ACTION	
NOTICE OF INTENT	ABANDONMENT	CHANGE OF PLANS
NOTICE OF INTENT	RECOMPLETION	NEW CONSTRUCTION
X SUBSEQUENT REPORT	PLUGGING BACK	NON-ROUTINE FRACTURING
A Solodopolii III olio	CASING REPAIR	WATER SHUT-OFF
FINAL ABANDONMENT NOTICE	ALTERING CASING	CONVERSION TO INJECTION
	X OTHER SPUD	
		le completion on Well Completions
2. Describe Described on Completed Operations (Clearly st	or Recompletion Report a ate all pertinent details and give pertinent dates, including es	timated date of starting any proposed work if well
is directionally drilled give subsurface locations and mer	asured and true vertical depths for all markers and zones pert	inent to this work).
Enron Oil & Gas Company spudded 7-7	/8" surface hole at the subject location 1/31/9	79. I ne contractor was our waren notified
Ed Forsman of the Vernal BLM District	office and the Utah Division of Oil, Gas & M	vining in the Roosevell Office were notified
of spud by the telephone 1/3+B691/99.		
		i v
		3. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
*NOTE: Enron will be using Nationwide B	and #NM 2308	
xiv()   k + k brob will be light (antique o		

FORM AT OVED

Budget E \_\_\_\_. No. 1004-0135

14. I hereby certify that the foregoing is true, DATE 2/02/99 Regulatory Analyst TTTLE SIGNED (This space for Federal or State office use) DATE APPROVED BY TTTLE CONDITIONS OF APPROVAL, IF ANY:

STATE OF UTAH DIVISION OF UTL. GAS AND MERSING OPERAFOR ENRON OIL & GAS COMPANY OPERATOR ACCT. NO. # DAD ! ENTITY ACTION FORM - FORM 6 ADDRESS PO BOX 250 BIG PINEY MYOMING 83113 ACTION CHRRENT NEI API IRMBER HELL NAME ¥PU COHE CHITTY NO. EBETTY HO. OCATION SÈUD EFFECTIVE 90 TP RG COULTY: DATE BIAG Ē В 4095 43-047-33271 CHAPITA WELLS UNIT 543-3 SW/NW 9s 22E UINTAH 5 WELL & COMMENTS: 1/07/99 990302 entity added; (Chapita W/WSTC BEDE) KOK U HIC 4905 43-047-33266 CHAPITA WELLS UNIT 571-9F 1B 4095 NW/NE 95 22E UINTAH INELE 2 COMMENTS: 1/13/99 990302 entity added; (Chapita WINSTE BEDE) ç HHIU 4906 33268 8 4095 43-047-268 CHAPITA WELLS UNIT 586-4 NE/SE 22E 990302 entity added; (Chapita NIWSTC BCDE) KDR UINTAH SH D WELL 3 COMPRESSES: 1/21/99 В 4095 43-047-33171 CHAPITA WELLS UNIT 517-16F Ξ NE/SE 16 98 22E UINTAH WELL A COMMENTS: 1/31/99 (Chapita W/WSTC BCDE) KDR 538 **5340** 4095 43-047-33274 CHAPITA WELLS UNIT 534-9F SE/SE 95 HELL 5 COMMENTS: UINTAH 2/01/99

ACTION COMES (See instructions on back of form)

A — Establish new entity for new well (single west only)

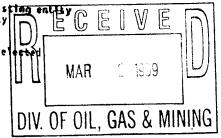
B — Add new well to existing entity (group or unit well)

C — Re-assign uell from one existing entity to another existing entity

C — Re-assign well from one unisting entity to a new entity

MATE: Use Countems section to emplain why each Action Code was selepted

(3/89)



REGULATORY ANALYST 3/02/99 Title

Phone Ho. 1

situale of orth 3160-1	CELLA	沙臣		Moreover,				SUBMIT IN DUPLIC		CC	NFIDE	NTIAL
ember 1983) nerty 9-130) MA	R 04199	99	UITED	STATES				reverse side:	· .	ML 30	NATION AND SERIAL	LNO.
ات		No		OF THE IN	TFI	RIOR			- 6.	IF INDIAN, AL	DOLLEE OK LKIRE N	AME
id CFC	and a Albandaria	12. "我是我看这样的意思。"		ND MANAG					7	CHAPI	TA WELLS	S UNIT
VA/ELL C				MPLETION			T ANI	D L OG*	8	FARMOR LEA	SENAME TA WELLS	S UNIT
VVELL C	OWIPLE	ION OR	r						9	WELL NO. 517-16		
YPE OF COMPLETION	ON:	OELW	ELL [	GAS WELL	$\stackrel{\triangle}{\vdash}$	DRY	昗	OTHER -	- II	O. FIELD AND P	OOL, OR WILDCAT	S/WASATCH
NEW WELL	X work of	VER DEEP	EN	PLUG BACK	Щ	DIFF.RES.	<u> </u>	OTHER		UNAP	OK BEOCK AND SO	RVEY
AME OF OPERATO		ENRON C	DIL & G	AS COMPA	۱Y	Same William	and and a contract of the cont		0.000	SECTI	ON 16, T9	S, R22E
ODRESS OF OPERA		P.O. BOX	250	BIG PINEY,	ΜÝ	OMING	-0311	<b>BENTIAL</b>		UINTA		UTAH
OCATION OF WELL  At surface	. (Report location clearly	and in accordance with a 2012' FSL -					PE	RIOD		43-047		
At top prod. interval i	eported below	SAME SAME			5		1 3-	-a5-00		ATE PERMIT IS 12/21/9		
At total depth DATE SPUDDED		16 DATE TO REAC	HED	17.1	DATER	OMPL (Ready t		18. ELEVATIONS IL	208	(C)	• elev casinghe 4831' PRF	
1/31/99 OTAL DEPTH, MD		2/07.						IONS, HOW MANY	ST 1838 2	B. ROTARY 12		CABLE TOOLS
6055'	VAL(S), OF THIS COM	6003		AND TVD)*			1			ROTARY	25. WAS DIRECT	HONAL SURVEY MADE?
WASA		5725	5' - 5816	1							NO	
TYPE ELECTRIC AN	OTHER LOGS RUN	Cement E	Bond Log, pole Soni	Collar Locator, ( c, Compensated)	3R Neutr	ron, Log (	Quality Co	ontrol			27 . WAS WELL NO	
						CASING F	ECORD (R	teport all strings				AMOUNT PULLS
ING SIZE	weight, цв./Fт. 24.0# J-5	55	231	SET (MD)		12-1 4"	SIZE	100 sx Class		ent		NONE
1/2"	10.5# j-5		6050	)'		7-7 8"		350 sx Hi-L	ift & 400	sx 50/50 F	Pozmi	NONE
						<del> </del>						
	J	LINER RE	CORD			<u></u>	30.			TUBING RE	CORD	
17E T	OP (MD)	BOTTOM (MD	)	SACKS CEMENT	SCR	REEN (MD)	SIZE 2-3	/8"		5851'		PACKER SET (M
PERFORATION RE	CORD (Interval, size and					o enc	32.				MENT, SQUEEZ  KIND OF MATERIAL	
ASATCH	C-11 5809-	16' 31', 5747-51' &	5762 <u>-</u> 64	י		SPF SPF		09-5816'				000# 20/40 sand.
	3123-	31,3747-31 6	C 3702-0-	•	***		<del></del>	25-5764'				.220# 20/40 sand.
TE FIRST PRODUC	TION	PRODUCTION ME	HOD (Flowing	gas lift, pumping-size and ty	pe of pu	imp)	PRODUC	THON			WELL STATUS (Prod	
2/25/9 TE OF TEST	9 HOURS TESTE	FLOWING CHOIC	IG E SIZE	PROD'N FOR		OIL BBL	•				PRODUC WATER-BI	
28/99 ow tubing pres	24 s. CASE	16/6		TEST PERIOD ALCULATEED		2 BC	BBL.	1325 MCFI	D	WATER	7 BW	OIL GRAVITY-APTICORR
TP 940 psig		30 psig		4-HOUR RATE		2 BC		1325 MCFI	D	TEST WITNESS	7 BW	
	SOLI									Jay Orr		
LIST OF ATTACHS												
areby certify that to	he foregoing and attached	information is complete	and correct as o	letermined from all available	records.		TITLE	Res	gulatory A	lnalyst		DATE 3 01/9
	, \A	1	1					,				



#### **INSTRUCTIONS**

General: This form is designed for submitting a complete and correct well completion report and log on all types of lands and leases to either a Federal agency or a State agency, or both, pursuant to applicable Federal and/or State laws and requiations. Any necessary special instructions concerning the use of this form and the number of copies to be submitted particularly with regard to local, area, or regional procedures and practices, either are shown below or will be ssued by, or may be obtained from the local Federal and/or State office. See instructions on items 22 and 24, and 33, below regarding separate reports for separate completions.

4: If there are no applicable State requirements, locations on Federal or Indian land should be described in accordance with Federal requirements. Consult local State or Federal office for specific instructions, lack the elevation is used as reference (where not otherwise shown) for depth measurements given in other spaces on this form and in any attachments.

If this will is completed for separate production from more than one interval zone (multiple completion) so state in item 22, and in item 24 show the producing interval, or intervals, top(s), bottom(s) and name(s) (if any) s 22 and 24: ly the interval reported in tiem 33. Submit a separate report (page) on this form, adequately identified, for each additional interval to be separately produced, showing the additional data personent to such interval.

29: ont: Attached supplemental records for this well should show the details of any multiple stage cementing and the location of the cementing tool.

33: Submit a separate completion report on this form for each interval to be separately produced. (See instruction for items 22 and 24 above.)

#### PRIVACY ACT

The Provincy Act of 1974 and the regulation in 43 CFR 2-48(d) provide that you be furnished the following information in connection with information required by tis application. AUTHORITY: 30 U.S.C. 181 et. req., 25 U.S.C. et. req., 43 CFR 3160

ACTIVITY: 30 U.S.C. 181 et. seq., 20 U.S.C. et. seq., 43 U.P.C. 1900
PRINCTIPLE PURPOSE. The information is to be used to evaluate the actual operations performed in the drilling of an oil or gas well on a Federal or Indian lesse.
ROUTINE USES: (1) Evaluate the equipment and procedures used during the drilling of the well. (2) The review of geologic zones and formation encountered during drilling. (3) Analyze future applications to drull as light of data obtained and methods used. (4)(5) Information from the record and/or the record will be transferred to appropriate Federal, State, local or foreign agencies, when relevant to civil, crammal or regulatory investigations or prosecutions.
EFFECT OF NOT PROVIDING INFORMATION: Filing of this report and disclosure of his information is mandatory order. (8) oil or 75s well is drilled.

The Paperwork Reduction Act of 1980 (44 U.S.C. 3501, et. seq.) requires us to inform you that:

nk Reduction Act of 1980 (44 U.S.C. 3501, et. seq.) requires us to inform you that:
This information is being collected to allow evaluation of the technical, safety, and environmental factors involved with drilling and producing oil and gas on Federal and indian oil and gas leases. This information will be used to analyze operations and compare equipment and procedures actually used with the proposals applied for Response to this request is mandatory once an oil or gas well is drilled.

MMARY OF POROUS ZONES: (Show all important zones of perosity dependents thereof, cored intervals; and all drill-stem tests, including depth lerval tested, cushion used, time tool open, flowing and shut-in pressures, direcoveries):				38. GEOLOGIC MARKERS		
				Green River	1823'	
				Base "M" Marker	4472'	
				"N" Ls	4710'	
				Wasatch		
				Peter's Point	4832'	
				P-4	5046'	
				Chapita Wells	5370'	
				C-9	5607'	
				C-11	5710'	
				Buck Canyon	6050'	
			`			
	1					



EOG Resources, Inc. 1200 Smäh Street Houston, TX 77002

P.O. Box 4362 Houston, TX 77210-4362

October 6, 1999

VIA OVERNIGHT MAIL

Ms. Kristen Risbeck
State of Utah
Division of Oil, Gas and Mining
1594 West North Temple, Suite 1210
P. O. Box 145801
Salt Lake City, Utah 84114-5801

RE:

Blanket Oil & Gas Well Drilling Bond No. JT 1230

Merger and Name Change from Enron Oil & Gas Company

Into EOG Resources, Inc.

Dear Ms. Risbeck:

On August 30, 1999, EOG Resources, Inc. merged with and into Enron Oil & Gas Company and Enron Oil & Gas Company changed its name to EOG Resources, Inc. Enclosed are an originally certified copy of the Certificate of Ownership and Merger evidencing this merger and name change, a Rider for Bond No. JT 1230 changing the principal to EOG Resources, Inc. and a list of wells operated by Enron Oil & Gas Company in Utah. Please update your records accordingly.

If you have any questions or need any additional information, please contact me at (713) 853-5195.

Sincerely,

Debbie Hamre

**Enclosures** 

CC:

Theresa Wysocki

Toni Miller, Denver Division

Bill Aven

DIV. OF GIL, GAS & MINING

### **ENRON OIL & GAS COMPANY**

#### **CERTIFICATE OF NAME CHANGE**

#### TO EOG RESOURCES, INC.

I, the undersigned, Vickie L. Graham, Assistant Secretary of EOG Resources, Inc., a corporation duly organized and existing under and by virtue of the laws of the State of Delaware and formerly known as Enron Oil & Gas Company, hereby certify that:

- (1) as Assistant Secretary I am authorized to execute this certificate on behalf of the Corporation;
- attached is a true and correct copy of a Certificate of Ownership and Merger merging EOG Resources, Inc. into Enron Oil & Gas Company, and changing the corporate name of Enron Oil & Gas Company to EOG Resources, Inc., including a copy of the certificate of the Secretary of State of Delaware, the state of incorporation; said merger and name change being effective as of August 30, 1999.

IN WITNESS HEREOF, I have affixed the corporate seal of	e hereu said	into set my ha Corporation	and as a	Assistant So	ecretary and day o	
CORPORATE SEAL		Vickie L. Grah Assistant Sec		. Books	lm	-

STATE OF TEXAS

**COUNTY OF HARRIS** 

This instrument was acknowledged before me this \_\_\_\_\_ day of \_\_\_\_\_ 1999 by Vickie L. Graham, as Assistant Secretary of EOG Resources, Inc., a Delaware corporation, on behalf of said corporation. Witness my hand and official seal.

Notary Public in and for The State of Texas

ANN S. BYERS
NOTARY PUBLIC, STATE OF TEXAS MY COMMISSION EXPIRES
FEB. 15, 2003

### Office of the Secretary of State

I, EDWARD J. FREEL, SECRETARY OF STATE OF THE STATE OF
DELAWARE, DO HEREBY CERTIFY THE ATTACHED IS A TRUE AND CORRECT
COPY OF THE CERTIFICATE OF MERGER, WHICH MERGES:

"EOG RESOURCES, INC. ", A DELAWARE CORPORATION,

WITH AND INTO "ENRON OIL & GAS COMPANY" UNDER THE NAME OF "EOG RESOURCES, INC.", A CORPORATION ORGANIZED AND EXISTING UNDER THE LAWS OF THE STATE OF DELAWARE, AS RECEIVED AND FILED IN THIS OFFICE THE THIRTIETH DAY OF AUGUST, A.D. 1999, AT 4:30 O'CLOCK P.M.



Edward J. Freel, Secretary of State

**AUTHENTICATION:** 

9955549

DATE:

09-03-99

2064000 8100M

991371085

#### CERTIFICATE OF OWNERSHIP AND MERGER

#### MERGING

### EOG RESOURCES, INC. a Delaware corporation

#### INTO

### ENRON OIL & GAS COMPANY a Delaware corporation

(Pursuant to Section 253 of the General Corporation Law of the State of Delaware)

Enron Oil & Gas Company, a corporation duly organized and existing under and by virtue of the General Corporation Law of the State of Delaware, does hereby certify:

FIRST: That Enron Oil & Gas Company (the "Company") and EOG Resources, Inc. ("EOG") are corporations duly organized and existing under and by virtue of the General Corporation Law of the State of Delaware.

SECOND: That the Company owns all of the issued and outstanding shares of the capital stock of EOG.

THIRD: That the board of directors of the Company adopted the following resolutions by unanimous written consent dated August 25, 1999, and that such resolutions have not been rescinded and are in full force and effect on the date hereos:

"WHEREAS, EOG Resources, Inc., a Delaware corporation ("EOG"), is a wholly owned subsidiary of the Company;

WHEREAS, the board of directors of the Company deems it advisable and in the best interest of the Company to merge EOG with and into the Company, with the Company being the surviving corporation;

Now, THEREFORE, BE IT RESOLVED, that EOG be merged with and into the Company pursuant to Section 253 of the General Corporation Law of the State of Delaware, and that the Company succeed to and possess all the rights and assets of EOG and be subject to all of the liabilities and obligations of EOG;

RESOLVED, that the Company change its corporate name by changing Article First of the Certificate of Incorporation of the Company to read in its entirety as follows:

"First: The name of the Corporation is EOG Resources, Inc."

RESOLVED, that each share of common stock, \$1.00 par value per share, of EOG issued and outstanding immediately prior to the effective date of the merger shall, upon the effective date and by virtue of the merger, be canceled without payment therefor;

RESOLVED, that the merger shall become effective on the date the Company files a Certificate of Ownership and Merger with respect to such merger with the Secretary of State of the State of Delaware;

RESOLVED, that the appropriate officers of the Company are hereby authorized and empowered to file the necessary documents with the Secretary of State of the State of Delaware, to incur the necessary expenses therefor and to take, or cause to be taken, all such further action and to execute and deliver or cause to be executed and delivered, in the name of and on behalf of the Company, all such further instruments and documents as any such officer may deem to be necessary or advisable in order to effect the purpose and intent of the foregoing resolutions and to be in the best interests of the Company (as conclusively evidenced by the taking of such action or the execution and delivery of such instruments and documents, as the case may be, by or under the direction of any such officer);

RESOLVED, that the prior actions of the officers and directors of the Company in undertaking to carry out the transactions contemplated by the foregoing resolutions be, and the same hereby are, in all respects, approved, adopted, ratified and confirmed."

IT WITNESS WHEREOF, the Company has caused this Certificate to be signed by its duly authorized officer this 26th day of August, 1999.

ENRON OIL & GAS COMPANY

By:

Walter C. Wilson

Senior Vice President and Chief Financial Officer

P:\Ibh\EOG Resources, Inc\5301020\_v2.doc



### United States Department of the Interior

#### **BUREAU OF LAND MANAGEMENT**

Utah State Office P.O. Box 45155 Salt Lake City, UT 84145-0155

In Reply Refer To: 3100 SL-065342 et al (UT-932)

DCT 1 8 1999

NOTICE

EOG Resources, Inc. Attn: Debbie Hamre P.O. Box 4362 Houston, TX 77210-4362

Oil and Gas Leases

### Merger Recognized Name Change Recognized

Acceptable evidence has been received in this office concerning the merger of EOG Resources, Inc. with and into Enron Oil & Gas Company with Enron Oil & Gas Company subsequently changing its name to EOG Resources, Inc.

For our purposes, the merger and name change are recognized effective September 3, 1999, the date the Secretary of State of the State of Delaware recognized the merger and name change.

The oil and gas lease files identified on the enclosed exhibit have been noted as to the merger/name change. The exhibit is the list supplied by EOG Resources, Inc. We have not adjudicated the case files to determine if the entity affected by the merger/name change holds an interest in the leases identified, nor have we attempted to identify leases where the entity is the operator on the ground maintaining no vested record title or operating rights interest. We are notifying the Minerals Management Service and all applicable BLM offices of the merger/name change by a copy of this notice. If additional documentation for a change of operator is required by our Field Offices, you will be contacted by them.

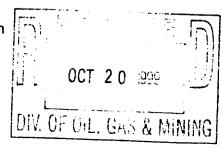
Due to the name change, the name of the principal/obligor on the bond is required to be changed from Enron Oil & Gas Company to EOG Resources, Inc. on Nationwide Surety Bond No. JP 0923 (BLM Bond No. NM 2308). You may accomplish this name change either by consent of the surety on the original bond or by a rider to the original bond. Otherwise, a replacement bond with the new name may be furnished to the New Mexico State Office of the Bureau of Land Management.

a Rebort Logic

Robert Lopez Chief, Branch of Minerals Adjudication

Enclosure:

**Exhibit of Leases** 



### STATE OF UTAH

1594 West North Temple, Suite 1210, PO Box 145801, Salt Lake City, UT 84114-5801

### MONTHLY OIL AND GAS PRODUCTION REPORT

OPERATOR NAME AND ADDRESS

PATTY E ROBINSON ENRON OIL & GAS CO PO BOX 250 BIG PINEY, WY 83113

HATU	ACCOUNT	NUMBER:	N0401			_
REPO	RT PERIOD	(MONTH)	YEAR):	12 /	1999	_
AMENDED REPORT [ (Highlight Changes)						

WALL NAME	Producing	MeTT	Meli	Days	1	production vo	lumes
API Number Entity Location	Zone	Status	Туре	Oper	OIL(BBL)	GAS (MCF)	WATER (BBL)
CWU 566-22F 4304733119 04905 09S 22E 22	WSTC		GW		U-0284A	chapita weis untt	apprv 10:20:99
CWU 538-3N 4304733125 04905 09S 22E 03	WSTC		GW		U-0281	1	()
CWU 564-16F 4304733126 04905 09S 22E 16	WSTC		GW		ML-3078	//	1)
CWU 520-15F 4304733127 04905 09S 22E 15	WSTC		GW		U-0283A	11	11
CWU 401-28F 4304733133 04905 09S 22E 28	WSTC		GW		U-0285A	()	Ţl
7 547-2F 4304733136 04905 09S 22E 02	WSTC		GW		ML-3077	[1	11
CWU 516-21F 4304733137 04905 09S 22E 21	WSTC		GW		U-0284A	[1	11
CWU 518-16F 4304733138 04905 09S 22E 16	WSTC		GW		ML-3078	11	11
CWU 471-21F 4304733141 04905 09S 22E 21	WSTC		GW		U-0284A	. []	11
CWU 536-9F 4304733143 04905 09S 22E 09	WSTC		GW		Fee	11	11
CNG \$17-16F 4304733171 04905 09S 22E 16	WSTC		GW		ml-3078	1)	1)
CWU 505-28F 4304733180 04905 09S 22E 28	WSTC	٠.	GW		U-023998	1 )	1)
CWU 302-2F 4304733212 04905 09S 22E 02	WSTC		GW		ML-3077	11	13

COMMENTS :	TOTALS
a acreby certify that this report is true and complete to the best of my knowledge.	Date:
Name and Signature:	Telephone Number:



Michael O. Leavitt Governor Kathleen Clarke Executive Director Lowell P. Braxton Division Director 801-359-3940 (Fax) 801-538-7223 (TDD)

1594 West North Temple, Suite 1210 PO Box 145801 Salt Lake City, Utah 84114-5801 801-538-5340 801-359-3940 (Fax)

February 1, 2000

**Enron Oil & Gas Company** P.O. Box 250 Big Piney, Wyoming 83113

Re: Notification of Sale or Transfer of Fee Lease Interest

The Division has received notification of a merger from Enron Oil & Gas Company to EOG Resouces Inc. for the following well(s) which are located on a fee lease:

Well Name	<u>SecTR.</u>	<b>API Number</b>
Stagecoach 18-17	17-09S-22E	43-047-30611
CWU 228-09	09-09S-22E	43-047-31317
CWU 337-09	09-09S-22E	43-047-32414
CWU 408-9N	09-09S-22E	43-047-33043
CWU 536-9F	09-09S-22E	43-047-33143
North Chapita 2-5	05-09S-22E	43-047-33211
CWU 535-9F	09-09S-22E	43-047-33275

Utah Administrative Rule R649-2-10 states; the owner of a lease shall provide notification to any person with an interest in such lease, when all or part of that interest in the lease is sold or transferred.

This letter is written to advise Enron Oil & Gas Company of its responsibility to notify all individuals with an interest in this lease (royalty interest and working interest) of the change of operator. Please provide written documentation of this notification to:

**Utah Royalty Owners Association** Box 1292 Roosevelt, Utah 84066

Page 2 Enron Oil & Gas Company Notification of Sale February 1, 2000

Your assistance in this matter is appreciated.

Sincerely, Risburk

Kristen D. Risbeck

cc: EOG Resources Inc.

Utah Royalty Owners Association, Martin Brotherson

John R. Baza, Associate Director

Operator File(s)

FROM : Enron Dil & Gas Com



EOG Resources, Inc. 1200 Smith Street Houston, TX 77002

P.O. Box 4362 Houston, TX 77210-4382

> SENT VIA FAX (801)359-3940

March 10, 2000

Ms. Kristen Risbeck State of Utah Division of Oil, Gas and Mining 1594 West North Temple, Suite 1210 P. O. Box 145801 Salt Lake City, UT 84114-5801

RE:

Merger and Name Change from Enron Oil & Gas Company

Into EOG Resources, Inc.

Dear Ms. Risbeck:

On August 30, 1999, EOG Resources, Inc. merged with and into Enron Oil & Gas Company and Enron Oil & Gas Company changed its name to EOG Resources, Inc. An originally certified copy of the Certificate of Ownership and Merger evidencing this merger and name change was previously sent to you. As we discussed today, there are two wells, the CWU 590-16F, NWNW-16-T9S-R22E, 430473337200 and the CWU 596-9F, SWSE-9-T9S-R22E, 430473337400 that should have been included on the original well list we mailed October 6, 1999, but they were inadvertently left off.

Please change your records to reflect these two additional wells as operated by EOG Resources, Inc. If you have any questions or need any additional information, please contact me at the (713) 651-6714.

Sincerely,

Delibertance

WELL NAME		EOG PROPERTY #	API#
BRENNAN BOTTOMS 1-15	U-14639	- · · · · · · · · · · · · · · · ·	430473101800
COTTONTAIL FED 1-18	U- 0575	000721000001	430473189900
COTTONWOOD FED 1-20	U- 0575	003570000001	430473187500
CWU 1-04	U-15726	003665000001	430473066000
CWU 1-05 WASATCH	U- 15727	003666000001	430473066100
CWU 5-22	U-0284-A	003729000001	430471505100
CWU 7-10	11-0281	003742000001	430471505300
CWU 11-15	U-0283A	003667000001	430471505600
CWU 13-13	U-0282	003669000001	430471505800
CWU 15-11	U-0281	003671000001	430471506000
CWU 16-14	U-0282	003672000001	430471506100
CWU 17-25	U-0285A	003673000001	430471506200
CWU 20-28	U-0285A	003678000001	430471506500
CWU 21-23	U-0282	003680000001	430471506600
CWU 22-09	U-0283A	003683000001	430471506700
CWU 24-02	ML-3077	003701000001	430471506800
CWU 30-22	U-0284A	003709000001	430473022900
CWU 31-14	U-0282	003710000001	430473023200
CWU 32-21	U-0284A	003711000001	430473023300
CWU 33-16	ML-3078	003712000001	430473023400
CWU 34-28	SL-065296	003713000001	430473023500
CWU 35-15	U-0283A	003714000001	430473023600
CWU 36-26	U-0285A	003715000001	430473026300
CWU 37-11	U-0281	003716000001	430473026400
CWU 38-09	U-0283A	003717000001	430473026500
CWU 39-16	ML-3078	003718000001	430473026800
CWU 40-27	U-0344A	003719000001	430473028700
CWU 42-13	11-0282	003721000001	430473028900
CWU 43-11	U-0281	003722000001	430473029000
CWU 44-10	U-0281	003723000001	430473029100
CWU 45-25	11-010956	003724000001	430473061200
CWU 47-30	U-0337	003726000001	430473061400
CWU 48-19	U-0337	003727000001	430473061500
CWU 49-25	U-0285A	003728000001	430473070200
CWU 52-33	U-0336	003732000001	430473071200
CWU 58-19	U-0337	003738000001	430473082700
CWU 217-23	U-0282	003681000001	430473115700
CWU 220-10	U-0281	003684000001	430473115400
CWU 224-10	U-0281	003685000001	430473121800
CWU 225-02	ML-3077	003686000001	430473130500
CWU 226-03	U-0281	003687000001	430473131200
CWU 227-03	U-0281	003688000001	430473131300
CWU 228-09	FEE	003689000001	430473131700
CWU 229-12	U-0282	003690000001	430473131500
CWU 231-14	4-0282	003692000001	430473131800

CWU 232-15         U−0283A         003693000001         430473133           CWU 233-15         U−0283A         003694000001         430473133           CWU 234-23         U−0282         003695000001         430473133           CWU 236-13 BC         U−0282         003697000002         430473133           CWU 236-13 PP         —003697000002         430473133           CWU 237-22         U−0284         003699000001         430473133           CWU 238-16         ML−3078         003699000001         430473134           CWU 239-09         U−0283A         003700000001         430473143           CWU 240-16         ML−3078         003702000001         430473143           CWU 241-16         ML−3078         003707000001         430473143           CWU 244-25A CH         U−0285A         003707000001         430473153           CWU 301-26         U−01096U         019747000001         430473153           CWU 301-26         U−01096U         019747000001         430473206           CWU 302-2F         ML−3077         02008900001         430473206           CWU 304-13         U−0284         019748000001         430473206           CWU 304-13         U−0284         021166000001         430473217 <th></th>	
CWU 233-15         U−D2₹3 A         003694000001         430473132           CWU 234-23         U −D2\$2         003695000001         430473132           CWU 236-13 BC         U −D2\$2         003697000001         430473133           CWU 237-22         U −02\$4         003698000001         430473133           CWU 238-16         M L −307\$8         003699000001         430473134           CWU 239-09         M −02\$3 A         003700000001         430473144           CWU 240-16         M L −307\$8         003702000001         430473147           CWU 241-16         M L −307\$8         003707000001         430473147           CWU 244-25A CH         U −02\$5A         003707000001         430473157           CWU 301-26         U −01096U         019747000001         430473152           CWU 301-26         U −01096U         019747000001         430473206           CWU 302-2F         M L −3077         020089000001         430473206           CWU 304-13         U −02\$2 A         019748000001         430473206           CWU 306-27         U −02\$4 A         021166000001         430473217           CWU 307-28         U −02\$4 A         021168000001         430473217           CWU 311-26         U −02\$4 A	900
CWU 234-23         U−0232         003695000001         430473131           CWU 236-13 PP         —         003697000002         430473133           CWU 237-22         U−0284         003698000001         430473133           CWU 238-16         ML−3078         003699000001         430473133           CWU 239-09         U−0283A         003700000001         430473143           CWU 240-16         ML−3078         003702000001         430473143           CWU 241-16         ML−3078         003707000002         430473155           CWU 244-25A CH         U−0285A         003707000002         430473155           CWU 301-26         U−01096U         019747000001         430473155           CWU 302-2F         ML−3077         020089000001         430473205           CWU 303-22         U−0284 H         019749000001         430473205           CWU 304-13         U−0282         019749000001         430473205           CWU 305-27         U−0284 H         019749000001         430473205           CWU 308-21         U−0285 A         02116600001         430473205           CWU 310-9         U−0285 A         021166000001         430473205           CWU 311-26         U−0284 A         021166000001         43	2000
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CWU 236-13 PP	300
CWU 238-16	300
CWU 238-16  CWU 239-09  U - D283A  00370000001  430473138  CWU 240-16  ML - 3078  003702000001  430473147  CWU 241-16  ML - 3078  003702000001  430473147  CWU 241-16  ML - 3078  003707000002  430473147  CWU 244-25A CH  U - 0285A  003707000002  430473147  CWU 301-26  U - D1D96U  019747000001  430473158  CWU 302-2F  ML - 30777  0200889000001  430473327  CWU 303-22  U - D284A  019748000001  430473327  CWU 304-13  CWU 305-27  U - D285A  021166000001  430473207  CWU 307-28  U - D285A  021167000001  430473217  CWU 308-21  U - D285A  021168000001  430473217  CWU 310-9  U - D285A  021168000001  430473222  CWU 311-26  U - D285A  021169000001  430473223  CWU 315-11F  U - D281  032567000001  430473208  CWU 319-14  U - D281  020022000001  430473208  CWU 320-11X  U - D284A  020022000001  430473208  CWU 321-26  U - D284A  O 200022000001  4304	200
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CWU 240-16         ML − 3018         003702000001         430473147           CWU 241-16         ML − 30 78         003703000001         430473147           CWU 244-25A CH         U − 0285A         003707000002         430473155           CWU 301-26         U − 01096U         019747000001         430473200           CWU 302-2F         ML − 30 77         020089000001         430473200           CWU 303-22         U − 0284A         019748000001         430473200           CWU 304-13         U − 0282         019749000001         430473195           CWU 307-28         U − 0285A         021166000001         430473217           CWU 308-21         U − 0284A         021166000001         430473217           CWU 310-9         U − 0284A         021168000001         430473220           CWU 311-26         U − 0283A         024129000001         430473223           CWU 311-26         U − 0283A         024129000001         430473203           CWU 312-23         U − 0284A         021169000001         430473203           CWU 315-11F         U − 0284         020022000001         430473203           CWU 321-26         U − 0284         020022000001         430473203           CWU 322-22         U − 0284 <td< td=""><td>300</td></td<>	300
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CWU 302-2F	900
CWU 302-2F  CWU 303-22  U-0284H  019748000001  430473200  CWU 304-13  U-0282  U-0284H  019749000001  430473200  CWU 306-27  U-0285H  021166000001  430473217  CWU 307-28  U-0285H  021167000001  430473217  CWU 308-21  U-0285H  021168000001  430473217  CWU 310-9  U-0285H  021169000001  430473220  CWU 311-26  U-0285H  021169000001  430473218  CWU 312-23  U-0282  020022000001  430473200  CWU 319-14  U-0281  U-0282  020023000001  430473200  CWU 320-11X  U-0281  02413000001  430473200  CWU 321-26  U-0281  02413000001  430473210  CWU 323-22  U-0281  020025000001  430473210  CWU 324-22  U-0281  020025000001  430473210  CWU 325-24N  U-0282  U-0284H  021172000001  430473210  CWU 326-24  U-0282  02162800001  430473220  CWU 327-23  U-0282  021628000001  430473231  CWU 328-24F  U-0282  021629000001  430473231  CWU 327-23  U-0282  021629000001  430473332	200
CWU 303-22  CWU 304-13  U-0282  019749000001  430473200  CWU 306-27  U-0285A  021166000001  430473217  CWU 307-28  U-0285A  021167000001  430473217  CWU 308-21  U-0285A  021168000001  430473220  CWU 310-9  U-0285A  021169000001  430473220  CWU 311-26  U-0285A  021169000001  430473218  CWU 312-23  U-0282  U-0282  CWU 315-11F  U-0282  020022000001  430473200  CWU 319-14  U-0282  U-0282  U-0284A  020023000001  024129000001  0240473200  024030001  0240473200  0240300001  0240473200  0240300001  0240473200  0240300001  0240473200  0240300001  0240473200  0240300001  0240473200  0240300001  0240473200  0240300001  0240473200  0240300001  0240473200  0240300001  0240473200  0240300001  0240473200  0240300001  0240473200  0240300001  0240473200  0240300001  0240473200  0240300001  0240473200  024047320  024047320  024047320  024047320  024047320  024047320  02404732	200
CWU 304-13 CWU 306-27 CWU 307-28  CWU 307-28  CWU 308-21  CWU 308-21  CWU 310-9  CWU 311-26  CWU 312-23  CWU 319-14  CWU 320-11X  CWU 320-11X  CWU 321-26  CWU 321-26  CWU 321-26  CWU 324-22  CWU 324-22  CWU 326-24  CWU 326-24  CWU 328-24F	000
CWU 306-27  CWU 307-28  U-0285A  021167000001  430473217  CWU 308-21  U-0285A  021168000001  430473220  CWU 310-9  U-0283A  024129000001  430473243  CWU 311-26  U-0285A  021169000001  430473243  CWU 312-23  U-0285  CWU 315-11F  U-0281  CWU 319-14  U-0282  CWU 320-11X  CWU 321-26  U-0284A  020022000001  024130473244  02413000001	900
CWU 307-28  U - 0285A  021167000001  430473217  CWU 308-21  U - 0284A  021168000001  430473220  CWU 310-9  U - 0283A  024129000001  430473243  CWU 311-26  U - 0285A  021169000001  430473218  CWU 312-23  U - 0282  020022000001  430473209  CWU 319-14  U - 0282  CWU 320-11X  U - 0282  CWU 321-26  U - 0284A  CWU 321-26  U - 0284A  CWU 323-22  U - 0284A  CWU 323-22  U - 0284A  CWU 324-22  U - 0284A  CWU 325-24N  CWU 326-24  U - 0282  U - 0282  U - 0282  O21172000001  430473220  CWU 326-24  U - 0282  O21628000001  430473231  CWU 327-23  U - 0282  O21629000001  430473231  CWU 328-24F  U - 0282  O32254000001  O32254000001  O32254000001  O32254000001  O32254000001  O32254000001  O32373332  O32254000001  O32254000001  O323733332  O32254000001  O323733332	500
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	600
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	000
CWU 311-26 CWU 312-23 CWU 315-11F CWU 319-14 CWU 320-11X CWU 321-26 CWU 321-26 CWU 323-22 CWU 323-22 CWU 324-22 CWU 325-24N CWU 326-24 CWU 327-23 CWU 327-23 CWU 328-24F CWU 328-24F CWU 328-24F CWU 328-24F CWU 328-24F CWU 328-24F  CWU 328-2	900
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	000
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	100
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	600
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	600
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	800
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	000
CWU 324-22       IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	100
CWU 325-24N       U-0282       031378000001       430473306         CWU 326-24       U-0282       021628000001       430473227         CWU 327-23       U-0282       021629000001       430473231         CWU 328-24F       U-0282       032254000001       430473332	800
CWU 326-24       U -0282       021628000001       430473227         CWU 327-23       U -0282       021629000001       430473231         CWU 328-24F       U -0282       032254000001       430473332	600
CWU 328-24F	700
CWU 328-24F	900
	100
CWU 332-10 $U-D\overline{2}SI$ 024131000001 430473243	100
CWU 334-02 ML - 3017 021630000001 430473231	800
CWU 337-9N FEE 021631000001 430473241	400
CWU 339-25 U-010966 021173000001 430473220	600
CWU 340-26N	900
CWU 341-21N	100
CWU 342-22	000
CWU 343-15N	900
CWU 344-23N	000
CWU 345-9N	200
CWU 346-26N U-0285A 022033000001 430473236	800
CWU 347-26N	700
CWU 348-23N	300

	WELL NAME	EOG PROPERTY#	API#
CWU 349-27N	U-0285A	022036000001	430473237400
CWU 350-14N	U-0282	022037000001	430473237500
CWU 351-15N	U-0283A	022038000001	430473239000
CWU 352-16	ML-31603	032569000001	430473333000
CWU 353-15F	U-0283A	025923000001	430473255500
CWU 355-13N	U-0282	025926000001	430473264400
CWU 358-23F	U-0282	025924000001	430473254800
CWU 359-27N	4-02864	024135000001	430473243300
CWU 360-26N	U-0286A	024136000001	430473243200
CWU 364-15	U-D283A	024138000001	430473243600
CWU 401-28F	U-0285A	031398000001	430473313300
CWU 403-3N	4-0281	025124000001	430473251000
CWU 404-10N	4-0281	025125000001	430473251100
CWU 407-16N	mL-3078	032570000001	430473334700
CWU 408-09N	FEE	030439000001	430473304300
CWU 409-11N	U-0281	025927000001	490353264300
CWU 410-02N	ml-3077	030389000001	430473289300
CWU 411-10N	U-0281	025126000001	430473249600
CWU 416-24N	SL-071756	025127000001	430473250100
CWU 429-22N	U-0284A	025129000001	430473248400
CWU 430-22F	U-0284A	025130000001	430473248500
CWU 431-23F	U-0282	025131000001	430473248600
CWU 432-12N	U-2081	025123000001	430473252300
CWU 433-28N	U-0285A	002592900001	4304732641
CWU 434-27N	*43.147.32789 U-0285A	025930000001	430473264000
CWU 435-24N	U-0282	025931000001	430473263900
CWU 439-11N	11-0281	025932000001	430473285100
CWU 440-14F	Ũ-8282	025925000001	430473256200
CWU 441-11F	U-0281	032571000001	430473334800
CWU 442-11F	U-0281	030577000001	430473295100
CWU 443-11F	U-0281	027627000001	430473282300
CWU 448-10F	U-0281	030440000001	430473304400
CWU 449-10F	U-0281	030666000001	430473304500
CWU 451-14F	U-0282	027628000001	430473282400
CWU 454-14F	U-0282	030441000001	430473291400
CWU 457-15N	U-0283A	030667000001	430473295200
CWU 458-15F	U-0283A	030668000001	430473295400
CWU 460-16F	ML-3078	032572000001	430473334900
CWU 462-24F	SL-071196	032255000001	430473331400
CWU 463-23F	U-0282	027629000001	430473284100
CWU 464-23F	4-0282	032573000001	430473331500
CWU 465-23	U-0282	030669000001	430473292500
CWU 467-22F	U-0284A	03039000001	430473289500
CWU 469-22E	U-0284A	027630000001	430473282500
CWU 471-21F	U-0284A	031399000001	430473314100

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WELL NAME		EOG PROPERTY#	API#
CWU 474-21F	U-0284A	032574000001	430473333100
CWU 477-27F	U-0285A	030391000001	430473289700
CWU 479-26F	U-0285A	027631000001	430473282600
CWU 480-26F	U-0285A	030388000001	430473289600
CWU 482-09F	U-0283A	030392000001	430473289400
CWU 483-15F	U-0283A	030665000001	430473295300
CWU 485-26F	U-0285A	030670000001	430473292700
CWU 486-2F	ML-3077	030576000001	430473294900
CWU 487-09F	U-0283A	030617000001	430473295000
CWU 488-13F	U-0282	030570000001	430473292200
CWU 490-16N	ML- 3078	030615000001	430473295500
CWU 491-16N	ML-3078	030618000001	430473295600
CWU 492-16F	ML-3078	030616000001	430473295700
CWU 494-22F	U-0284A	030444000001	430473291500
CWU 495-25N	U-0285A	030673000001	430473304700
CWU 496-21E	U-0284A	030614000001	430473295800
CWU 497-24F	U-0282	030674000001	430473304600
CWU 498-25E	4-010956	030575000001	430473304800
CWU 499-24F	U-0282	030672000001	430473292600
CWU 505-28F	U-023998	031400000001	430473318000
CWU 506-27F	U-0285A	031401000001	430473283300
CWU 507-26F	4010956	032444000001	430473333200
CWU 511-24F	U-0282	031379000001	430473305900
CWU 514-23F	U-0282	031380000001	430473305800
CWU 516-21F	U-0284A	031382000001	430473313700
CWU 517-16F	ML-3078	032257000001	430473317100
CWU 518-16F	mL-3078	031402000001	430473313800
CWU 520-15F	U-0283A	031381000001	430473312700
CWU 521-15F	U-0283 A	032258000001	430473329600
CWU 522-15F	U-0283A	032242000001	430473323600
CWU 523-14F	U-0282	032259000001	430473329700
CWU 524-13F	U-0282	031403000001	430473311500
CWU 531-11F	U-0281	032260000001	430473329800
CWU 532-10F	4-0281	031407000001	430473326500
CWU 534-9F	U-0283A	031408000001	430473327400
CWU 535-9F	FEE	032220000001	430473327500
CWU 536-09F	FEE	031409000001	430473314300
CWU 538-3N	U-0281	031410000001	430473312500
CWU 542-3	U-0281	032221000001	430473321300
CWU 543-3	U-0281	032222000001	430473327100
CWU 544-02F	ML-3077	032576000001	430473335100
CWU 547-2F	ML-3077	031412000001	430473313600
CWU 549-19F	U-0337	031383000001	430473306800
CWU 550-30N	U-0337	031384000001	430473311600
CWU 555-10F	U-0281	031385000001	430473323700

WELL NAM	1E	EOG PROPERTY#	API#
CWU 556-11F	U-0281	031414000001	430473330100
CWU 558-14F	U-0282	031386000001	430473310500
CWU 559-14F	U-0282	031387000001	430473310600
CWU 560-14F	U-0282	031416000001	430473311700
CWU 561-14F	U-0282	031417000001	430473311800
CWU 563-27F	U-0285A	031419000001	430473276900
CWU 564-16F	ML-3078	031388000001	430473312600
CWU 565-28F	U-0285A	031245000001	430473306700
CWU 566-22F	U-0284A	031420000001	430473311900
CWU 570-02F	ML-3077	031746000001	430473335200
CWU 571-9F	U-0283A	031747000001	430473326600
CWU 572-10F	11-0281	031748000001	430473326700
CWU 573-11F	U-0281	031749000001	430473330200
CWU 574-12N	U-0281	031750000001	430473330300
CWU 575-13F	U-0282	031751000001	430473331600
CWU 576-14F	4-0283	031752000001	430473321500
CWU 577-22F	U-0284A	031753000001	430473332700
CWU 578-22F	U-0284A	031754000001	430473331700
CWU 579-23F	U-0282	031755000001	430473331800
CWU 580-23F	11-0282	031756000001	430473331900
CWU 582-1N	U-01458	031758000001	430473323500
CWU 584-13F	U-0282	032261000001	430473332200
CWU 585-2	ML-3077	032223000001	430473321600
CWU 586-4	U-0283A	032224000001	430473326800
CWU 589-28	U-0285A	032262000001	430473332800
CWU 591-23F	4-0282	032577000001	430473332000
CWU 592-11F	W-0281	032578000001	430473332900
CWU 593-11F	U-0281	032579000001	430473335400
DC 1-11 GR	U-27042	003747000001	430473032600
DC 2-10 GR	4-27042	003758000001	430473043400
DC 4-17 GR	U-38400	003780000001	430473064200
DC 60-29	U-24230	003804000001	430473109300
DC 61-29	U-24230	003805000001	430473126300
HARLEY GOVT #1		··· 009856000001	430191504600
HOME FEDERAL #1-34	U-3406	006503000001	430473022300
HOME FEDERAL #1-34 WAS	и 705	006503000002	430473022300
LTL PAP 1-26 B5	11-121010	010439000001	430473177900
LTL PAP 1-26 RED	U-43166	010439000001	430473177900
N CHAPITA 2-5	Fee	031873000001	430473321100
NATURAL COTTON 11-20	U-1575	023868000001	430473243000
NATURAL COTTON 12-17	U-0575	025208000001	430473246300
NATURAL COTTON 13-20	U-0575	023863000001	430473242900
NATURAL COTTON 14-08	U-0575	023867000001	430473242800
NATURAL COTTON 23-18	U-0515 U-0581	023866000001	430473242700
			70071047410U

WELL NAME		EOG PROPERTY#	API#
NATURAL COTTON 34-21	U-1576	023865000001	430473242600
NATURAL COTTON 43-16	ML-3282	025207000001	430473046800
NBU 1-07B	1.,2	004478000001	430473026100
NBU 2-15B		004489000001	430473026200
NBU 3-02B		004524000001	430473026700
NBU 4-35B		004538000001	430473027300
NBU 5-36B		004550000001	430473027200
NBU 7-09B		004573000001	430473027800
NBU 8-20B		004576000001	430473027500
NBU 10-29B		004479000001	430473027400
NBU 11-14B	11-0577A	004480000002	430473029200
NBU 11-14B WAS			430473029200
NBU 12-23B M4	U-0577A	004481000002	430473030800
NBU 13-08B	J. J	004482000001	430473029400
NBU 14-30	4-0581	004483000001	430473029500
NBU 15-29B		004484000001	430473029600
NBU 16-06B		004485000001	430473031600
NBU 17-18B		004486000001	430473031700
NBU 19-21B		004488000001	430473032800
NBU 20-01B		004490000001	430473031900
NBU 21-20B WDW		004497000001	430473035900
NBU 25-20B		004516000001	430473036300
NBU 26-13B		004517000001	430473036400
NBU 27-01B	U-02270A	004518000002	430473038100
NBU 28-04B		004521000001	430473036700
NBU 29-05B		004523000001	430473036800
NBU 30-18		004526000001	430473038000
NBU 31-12B BC		004528000002	430473038500
NBU 31-12B ISL		004528000001	430473038500
NBU 33-17B		004531000001	430473039600
NBU 34-17B		000350000001	430473040400
NBU 35-08B		004533000001	430473039700
NBU 36-07B		004534000001	430473039900
NBU 37-13B	U-0579	004535000001	430473040000
NBU 38-22B	U-0577A	004536000001	430473040100
NBU 48-29B		004547000001	430473054200
NBU 48-29B		004547000002	430473054200
NBU 49-12B		004548000001	430473047000
NBU 52-01B		004553000001	430473047300
NBU 53-03B		004555000001	430473047400
NBU 54-02B		004556000001	430473047500
NBU 55-10B		004557000001	430473046500
NBU 57-12B		004559000001	430473046300
NBU 58-23B		004560000001	430473046200
NBU 62-35B		004565000001	430473047700

WELL NAME	EOG PROPERTY #	API#
NBU 63-12B	004566000001	430473046600
NBU 70-34B	004574000001	430473057700
NBU 71-26B	004575000001	430473057800
NBU 202-03	004493000001	430473115000
NBU 205-08	004494000001	430473123800
NBU 206-09	004495000001	430473116500
NBU 207-04	004496000001	430473117700
NBU 210-24	004498000001	430473115300
NBU 211-20	004499000001	430473115600
NBU 212-19	004500000001	430473126700
NBU 213-36	004501000001	430473126800
NBU 217-02	004505000001	430473128200
NBU 218-17	004506000001	430473131000
NBU 219-24	004507000001	430473130800
NBU 301-24E	020165000001	430473213100
NBU 302-9E	019750000001	430473201000
NBU 304-18E	020166000001	430473213000
NBU 305-07E	020167000001	430473213500
NBU 306-18E	021473000001	430473228200
NBU 307-6E	019751000001	430473201400
NBU 308-20E	021203000001	430473220200
NBU 309-20E	021295000001	430473228300
NBU 311-23E	021205000001	430473220300
NBU 313-29E	021832000001	430473237800
NBU 314-03E	021404000001	430473227100
NBU 316-17E	021935000001	430473238100
NBU 317-12E	021938000001	430473236200
NBU 318-36E	021204000001	430473220400
NBU 321-10E	021943000001	430473237900
NBU 322-15E	031312000001	430473313900
NBU 325-8E	021940000001	430473237600
NBU 328-13E	021944000001	430473238600
NBU 329-29E	021532000001	430473222900
NBU 331-35E	020174000001	430473214700
NBU 332-08E	020175000001	430473214800
NBU 333-2E	021405000001	430473251800
NBU 335-23E	021406000001	430473226500
NBU 336-24E	021407000001	430473226400
NBU 339-19E	021533000001	430473228100
NBU 340-20E	021408000001	430474232700
NBU 341-29E	022179000001	430473305500
NBU 342-35E	021206000001	430473221200
NBU 343-36E	021207000001	430473220500
NBU 349-07E	021534000001	430473232600
NBU 352-10E	021937000001	430473251900

WELL NAM	IE	EOG PROPERTY#	API#
NBU 356-29E		021834000001	430473238300
NBU 358-1E		021942000001	430473238800
NBU 360-13E		021945000001	430473238700
NBU 382-18E		031002000001	430473306400
NBU 386-24E		031005000001	430473305600
NBU 388-19E	· · · · · · · · · · · · · · · · · · ·	031134000001	430473305700
NBU 389-29E		031344000001	430473304900
NBU 390-4E		031316000001	430473283500
NBU 391-05E		031007000001	430473298800
NBU 393-13E		031008000001	430473307100
NBU 394-13E		031009000001	430473307200
NBU 400-11E		025576000001	430473254400
NBU 431-09E		031135000001	430473306900
NBU 481-03E		031136000001	430473306300
NBU 483-19E		031137000001	430473306500
NBU 489-07E		031329000001	4304733/21
NBU 490-30E	Dd. U-0587	031330000001	430473313500
NBU 497-1E		031337000001	430473312300
NBU 506-23E		031342000001	430473314000
NBU 508-8E		031300000001	430473312400
NBU STATE 1-32G	ML-22261	004470000001	430473031500
NBU STATE 2-36G		004471000001	430473051500
NDC 69-29 ORI	4-24230	010915000001	430473158000
NDK STORAGE		024739000001	
NDU 1-28	U-0576	004581000001	430473126900
OSCU II 1-34	4-49523	019777000001	430473203900
OSCU II 2-27 (DEV)	U-49518	001727000001	430473189800
OSCU II FED #1	4-49518	011041000001	430473172200
STG 1-32	ML-3085	005915000001	430471507100
STG 2-28	U-0803	005928000001	430471507200
STG 6-20	Indian	005936000001	430471507500
STG 11-22	U-025960	005919000001	430472019300
STG 14-34	U-9613	005922000001	430473059400
STG 15-27	U-0803	005923000001	430473060400
STG 18-17	Fee	005926000001	430473061100
STG 19-33	4-9613	005927000001	430473065700
STG 21-08	U-0283	005930000001	430473065900
STG 22-17	Indian	005931000001	430473129900
STG 33-17N	Indian	024128000001	430473244100
STG 41-20	U-019362A	021175000001	430473228000
STG 44-8N	U-0283	025122000001	430473252000
STG 48-17F	Indian	031389000001	430473272800
STG 50-20F	И-019302	031390000001	430473310400
STG 51-20F	Indian	031391000001	430473312000
STG 52-08N	U-0283	031745000001	430473283400

WELL NAME	EOG PROPERTY #	API#	
STG 53-08N	U-0283	032264000001	430473268200
STG 56-20F	Indian	032265000001	430473337000
STG 57-08N	U-0283	032266000001	430473337100
WILD HORSE FED 2-26	4-3405	008266000001	430473188200
WILD HORSE FED 2-35	U-3405	019139000001	430473190100
WILD HORSE FED 3-26	4-43/56	021869000001	430473237700
WILD HORSE FED 3-35	U-340S	021871000001	430473238900

ivision of Oil, Gas and M	lining				<u>I</u>	ROUTING:	
	NGE WORKSALET					1-KDR	6-KAS
ttach all documentation received by the Division regarding this change.				2-GLH	7-8J Z		
						3-JRB	8-FILE
nitial each listed item when	n completed. Write N/A if item	is not applicable.				4-CDW	
Change of Operat	tor (Well Sold)	☐ Designation of	of Agent			5-KDR	
Designation of O	perator	Y Operator Nar	me Change	Only (MF	ERGER)		
he operator of the w	vell(s) listed below has	changed, effective	e: <u>8-30-</u> 9	99	_		
	nog programana tak	r D	OM:(Old O	inerator)	ENDON O	TT 5 CAC A	COMP ANY
Address:	P.O. BOX 4362	<u>,.                                    </u>	Addro	-	P.O. BO		OVER DAT
Audicss.	P.O. BOX 4362 HOUSTON, TX 772	0-4362	21001		HOUSTON, TX 77210-4362		
	DEBBIE HAMRE	U TJUL			DEBBIE 1		
	Phone: (713)651-67					713) 651–6	714
	Account No. <b>N9550</b>					Vo. <u>N0401</u>	
LL(S): Attach addit							
lame: **SEE ATTAC	<u>HED**</u> API: <u></u> ∕	3 <i>(4733171</i> ]	Entity:	<u> </u>	<u>t95 r4</u>	22Lease:	
lame:	API:	1	Entity:	S	_TR_	Lease:	
ame:			Entity:	<u>s</u>	T R T R		
lame:			Entity: Entity:		_1		
lame:lame:			Entity:	s			
ame.	****						
PERATOR CHAI	NGE DOCUMENTAT	CION					
	-8-10) Sundry or other le on <u>10 ' 7 ' 9 9</u> .	gal documentation	has been rec	eived from	m the FOR	MER operat	or (attach to thi
DL 2. (R649	-8-10) Sundry or other le	gal documentation	has been rec	eived from	m the <b>NEW</b>	operator on	10.7.99
if the i	3. The new company has been looked up in the <b>Department of Commerce</b> , <b>Division of Corporations Database</b> if the new operator above is not currently operating any wells in Utah. Is the operator registered with the State?  Yes/No If yes, the company file number is If no, Division letter was mailed to the new						
	or on	e number is	1	.1 110, DIVI	ision ieller v	vas mancu u	J life flew
4. Feder listed:  Feder	Federal and Indian Lease Wells. The BLM and/or the BIA has approved the operator change for all wells listed above involving Federal and/or Indian leases. BIM - Let 20.99						
and al	al and Indian Units. The last section will be a last section with the last section will be a last section with the last section will be a last section with the last section will be a last section with the last section will be a last section with the last section will be a last section with the last section will be a last section will be a last section with the last section will be a last section with the last section will be a last section with the last section will be a last section with the last section will be a last section with the last section will be a last section with the last section will be a last section with the last section will be a last section with the last section will be a last section with the last section will be a last section with the last section will be a last section with the last section will be a last section with the last section will be a last section will be a last section with the last section will be a last section will be a last section will be a last section with the last section will be a last section will	e BLM and/or the ving unit operation	BIA has app	roved the	operator ch	ange for the	aproved)
JA 6. Feder	ral and Indian Commun tor change for CA (Federa	itization Agreeme	ents ("CA").	The BLN	M and/or the	BIA has ap	proved the
	wells located on a CA (st		opy of the su	undry noti	ice of all we	lls involved	to Teresa
Hom	pson at the S.L. Office be	approvar.					

7.	Underground Injection Control ("UIC") Program. The Division has approved UIC Form 5, Transfer of Authority to Inject, for the enhanced/secondary recovery unit/project and/or for the water disposal well(s) listed above. * IUI 1 FW 43.
<u> KDP</u> 8.	Changes have been entered in the Oil and Gas Information System for each well listed on 1.31.2006 3.11.60 (by DTS
<u> </u>	Changes have been entered in RBDMS for each water/gas injection, water disposal well listed on
10.	Changes have been included on the monthly "Operator, Address, and Account Changes" memo on
YDR 11.	An Operator Change File has been set up, and a copy of this page has been placed there for reference during routing and processing of the original documents.
ENTITY RI	EVIEW
YDK 2.	(R649-8-7) Entity assignments have been reviewed for all wells listed above. Were entity changes made? Yes/No If entity assignments were changed, attach copies of Form 6, Entity Action Form.
YDF 2.	Tax Commission, Trust Lands, and Forestry, Fire & State Lands have been notified through normal procedures of entity changes.
BOND VER	IFICATION - (FEE LEASE WELLS)
YDP 1.	(R649-3-1) The NEW operator of any fee lease well(s) listed above has furnished a proper bond.  HALL HIT - 1230 HA 10.4.99 St., Paul Pin & Maurie (80,000)  A copy of this form has been placed in the new and former operator's bond files on
<u>KNR</u> -3.	The FORMER operator has requested a release of liability from their bond as of todays date \( \lambda \), \( \lambda \), \( \lambda \) if yes, Division response was made to this request by letter dated (see bond file).
LEASE INT	EREST OWNER NOTIFICATION OF RESPONSIBILITY
<u>PDP</u> 1.	E-mail sent on to at SITLA for changes involving State leases. (Wait two weeks before changing, unless the Division hears otherwise.) (8) 100 Stativide) State leases. (Wait two weeks before changing, unless the Division hears otherwise.)
<u>YDK</u> 2.	(R649-2-10) The Former operator of any Fee lease wells listed above has been contacted and informed by letter dated 2:1:2000, of their responsibility to notify all interest owners of this change.
FILMING 1.	All attachments to this form have been microfilmed on APR. 2 4 2001.
FILING	
l.	Copies of all attachments pertaining to each individual well have been filed in each well file.
2.	The original of this form, and the original attachments have been filed in the Operator file(s).
COMMENT	rs
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STATE OF UTAH

DEPARTMENT OF NATURAL RESOURCES

DIVISION OF OIL, GAS AND MINING	5. LEASE DESIGNATION AND SERIAL NUMBER: ML-0378				
SUNDRY NOTICES AND REPORTS ON WELLS	6. IF INDIAN, ALLOTTEE OR TRIBE NAME: UTE INDIAN TRIBE				
Do not use this form for proposals to drill new wells, significantly deepen existing wells below current bottom-hole depth, reenter plugged wells, or to drill horizontal laterals. Use APPLICATION FOR PERMIT TO DRILL form for such proposals.	7. UNIT OF CA AGREEMENT NAME: CHAPITA WELLS UNIT				
1. TYPE OF WELL OIL WELL GAS WELL OTHER	8. WELL NAME and NUMBER: 517-16F				
2. NAME OF OPERATOR:	9. API NUMBER: 4304733171				
EOG RESOURCES, INC.  3. ADDRESS OF OPERATOR: PHONE NUMBER:	10. FIELD AND POOL, OR WILDCAT:				
P.O. BOX 250 CITY BIG PINEY STATE WY ZIP 83113 (307) 276-3331	NATURAL BUTTES/WASATCH				
4. LOCATION OF WELL FOOTAGES AT SURFACE: 2012 FSL 748 FEL	COUNTY: UINTAH				
QTR/QTR, SECTION, TOWNSHIP, RANGE, MERIDIAN: NESE 16 9S 22E S	STATE: UTAH				
CHECK APPROPRIATE BOXES TO INDICATE NATURE OF NOTICE, REPO	ORT, OR OTHER DATA				
TYPE OF SUBMISSION TYPE OF ACTION					
✓ NOTICE OF INTENT □ ACIDIZE □ DEEPEN	REPERFORATE CURRENT FORMATION				
V NOTICE OF INTENT (Submit in Duplicate) ☐ ALTER CASING ☐ FRACTURE TREAT	SIDETRACK TO REPAIR WELL				
Approximate date work will start: CASING REPAIR NEW CONSTRUCTION	TEMPORARILY ABANDON				
CHANGE TO PREVIOUS PLANS OPERATOR CHANGE	TUBING REPAIR				
CHANGE TUBING PLUG AND ABANDON	VENT OR FLARE				
SUBSEQUENT REPORT CHANGE WELL NAME PLUG BACK	✓ WATER DISPOSAL				
(Submit Original Form Only)  CHANGE WELL STATUS  PRODUCTION (START/RESUME)	WATER SHUT-OFF				
Date of work completion:  COMMINGLE PRODUCING FORMATIONS RECLAMATION OF WELL SITE	OTHER:				
CONVERT WELL TYPE RECOMPLETE - DIFFERENT FORMATION	V				
12. DESCRIBE PROPOSED OR COMPLETED OPERATIONS. Clearly show all pertinent details including dates, depths, volu	mes, etc.				
EOG Resources, Inc. requests authorization for disposal of produced water from the referenced well to any of the following locations.					
1. Natural Buttes Unit 21-20B SWD.					
2. Ace Disposal					
3. RN Industries.  Accepted by the  Utah Division of  Oil, Gas and Mining					
Date: 01-24-05					
By:					
By.					
1-25-05 CHO					
NAME (PLEASE PRINT) Kaylene R. Gardner TITLE Regulatory Ass	sistant				
SIGNATURE DATE 1/17/2005					

resigna.

(This space for State use only)